Hanwha Techwin America - USA NDAA Pricelist December 1, 2022. New items shown in Yellow.



All Products Category

All Products	i			
Category 8K Cameras	Item #	Item Type	Notes	Description
Camera - Network	TNB-9000	8K Network Box Camera	Special Order / Please Contact HTA Sales to confirm Lead Time Price change from \$15,000 to \$12,000	43.3mm full-frame CMOS Image Sensor, Max.15/ps@8K, 20/ps@24MP, 30/ps@15MP, 60/ps@4K. Compatible with Canon EF mount Lens, Intelligent video analytics based on AI (Object detection/classification, Attribute, BestShot), HDMI (1080p 30/ps) Video Output, H.265/H.264 : Main/High, MJPEG, Single Micro SD slot (Up to 256GB), WiseStream II support, RJ-45, SFP slot(100/1000Mbps), HPoE(IEEE802.3bt, Classb), 12VDC, AI based analytics
4K Cameras & ι	ıp		\$10,000 to \$12,000	
Camera - Network	PNM-9322VQP	5 Channel 2MP / 5MP X 4 + 2MP 32x PTZ		Network vandal outdoor camera that combines Multi-sensor Multi-Directional camera, (2MP/5MP X 4 sensors sold separately) 8MP -20MP (2MP @ 60fps or 5MP @ 30fps) fixed focal lens modules and 2MP 32x optical zoom PTZ, triple code H.265/H.264/MJPEG with WiseStream II technology, WDR 150dB @ 2MP or 12008 @ 5MP, defocus detection, built in analytics, 4x SD card, hallway view, HLC, defog detection, DIS(Gyro Sensor), Audio I/O (PTZ ch only), HPOE injector (included), IP66/IK10, -40°C -+55°C (-40°F -+131°F), White color, 2MP Lens modules: SLA-2M2400P (2.4mm), SLA-2M2600P (2.8mm), SLA-2M3600P (3.6mm), SLA-2M600P (6.6mm), SLA-2M600P (1.2mm) SMP Lens modules: SLA-3M2400P (2.4mm), SLA-2M4200P (4.6mm), SLA-5M7000P (7.0mm)
Camera - Network	PNM-9084QZ1	2MP X 4 outdoor Dome, PTRZ		Wisenet P series network vandal outdoor Multi-sensor Multi-Directional dome camera, (2MP X 4 sensors) 8MP @ 60/ps, motorized vari-local lens 2x (3.0-6.0mm) (107°-56.3°), PTRZ (Pan/Til/RotatelZoom) remote adjustment, triple codec H.265/H.264/MJPEG with WiseStream II lechnology, 120dB WDR, defocus detection, built in analytics, true DM, 4x SD card, hallway view, HLC, defog detection, Bi-Directional Audio, Alarm I/O 1/1, IP66, IK10, NEMA4X, -40°C ~ +55°C (-40°F ~ +131°F), White, DIS, HPoE Injector included
Camera - Network	PNM-9084QZ	2MP X 4 outdoor Dome, PTRZ	Limited Stock	Wisenet P series network vandal outdoor Multi-sensor Multi-Directional dome camera, (2MP X 4 sensors) 8MP @ 60/ps, motorized vari-local lens 2x (3.0-6.0mm) (107°-56.3°), PTRZ (Pan/Til/RotatelZoom) remote adjustment, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, defocus detection, built in analytics, true D/N, 4x SD card, hallway view, HLC, defog detection, Bi-Directional Audio, Alarm I/O 1/1, IP66, IK10, NEMA4X, -40°C ~ +55°C (-40°F ~ +131°F), White, Gvro Sensor DIS, HPoE Injector included
Camera - Network	PNM-9084RQZ1	2MP X 4 outdoor Dome, PTRZ w/IR		Wisenet P series network vandal outdoor Multi-sensor Multi-Directional dome camera, 2MP x 4ch multi-directional camera, Motorized PTRZ support, Max. 60fps@2MP(H.265, H.264), 3.2–10mm(3.1x) motorized varifocal, IR viewable length: 30m, H.265, H.264, MJPEG with WiseStream II technology, 120dB WDR, defocus detection, built in analytics, true DNA, 4x SD card, hallway view, HLC, defog detection, Bi- Directional Audio, Alarm I/O 1/1, IP66, IK10, NEMA4X, -40°C ~ +55°C (-40°F ~ +131°F), White, DIS, HPoE Injector included
Camera - Network	PNM-9084RQZ	2MP X 4 outdoor Dome, PTRZ w/IR	Limited Stock	Wisenet P series network vandal outdoor Multi-sensor Multi-Directional dome camera, 2MP x 4ch multi-directional camera, Motorized PTRZ support, Max. 30fps@2MP(H.265, H.264),3.2~10mm(3.1x) motorized varifocal, IR viewable length: 30m, H.265, H.264, MJPEG with WiseStream II technology, 120dB WDR, defocus detection, built in analytics, true D/N, 20radr, hallway view, HLC, defog detection, Bi- Directional Audio, Alarm I/O 1/1, IP66, IK10, NEMA4X, -40°C ~ +55°C (-40°F ~ +131°F), White, Gvro Sensor DIS, HPoE Injector included
Camera - Network	PNM-9085RQZ1	5MP X 4 outdoor Dome, PTRZ w/IR		Wisenet P series network vandal outdoor Multi-sensor Multi-Directional dome camera, 5MP x 4ch multi-directional camera, Motorized PTRZ support, Max. 30fps@5MP(H.265, H.264), 4:13-9.4mm(2.3x) motorized varifocal lens, IR viewable length: 30m, H.265, H.264, MJPEG with WiseStream II technology, 120dB WDR, defocus detection, builti nanalytics, true D/N, 4x SD card, hallway view, HLC, defog detection, Bi- Directional Audio, Alarm I/O 1/1, IP66, IK10, NEMA4X, -40°C ~ +55°C (-40°F ~ +131°F), White, DIS, HPoE Injector included
Camera - Network	PNM-9085RQZ	5MP X 4 outdoor Dome, PTRZ w/IR	Limited Stock	Wisenet P series network vandal outdoor Multi-sensor Multi-Directional dome camera, 5MP x 4ch multi-directional camera, Motorized PTRZ support, Max. 30fps@5MP(H:265, H.264), 4:13-9.4mm(2:3x) motorized varifocal lens, IR viewable length: 30m, H.265, H.264, MJPEG with WiseStream II technology, 120dB WDR, defocus detection, built in analytics, true D/N, 4x SD card, hallway view, HLC, defog detection, Bi- Directional Audio, Alarm I/O 1/1, IP66, IK10, NEMA4X, -40°C ~ +55°C (-40°F ~ +131°F), White, Gvro Sensor DIS, HPoE Injector included
Camera - Network	PNM-9000QB	Remote head 2MP x 4CH camera		WN7 multi head camera, 4 x 2MP @ 30fps, triple codec H.265/H.264/MJPEG, extreme WDR 150dB, dual SD cards slots, Wisestream II, hallway view, HLC, defog detection, audio In/out, HDMI out 12/VDC/PoE+, DIS support, analytics- defocus, directional, motion, enter/exit, tampering, virtual line, I/O in/out. Compatible with SLA-T4680A/T4680VA, SLA-T2480A/T2480VA, SLA-T1080FA
Camera - Network	PNM-9002VQ	2MP / 5MP X 4	Wisenet 5 SoC	Network vandal outdoor Multi-sensor Multi-Directional dome camera, (2MP/5MP X 4 sensors sold separately) 8MP ~20MP (2MP @ 60/ps or 5MP @ 30/ps), fixed focal lens modules, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR @ 2MP or 120dB @ 5MP, defocus detection, built in analytics, PTZ handover, 4x SD card, halfway view, HLC, defog detection, DIS(Gvo Sensor), PoE+, IP66/IK10, -40°C ~ +55°C (-40°F ~ +131°F) 2MP Lens modules: SLA-2M2400Q (2.4mm), SLA-2M2800Q (2.8mm), SLA-2M3600Q (3.6mm), SLA-2M6000Q (6mm) 5MP Lens modules: SLA-5M3700Q (3.7mm), SLA-5M4600Q (4.6mm), SLA-5M700QQ (7.0mm). WHITE COLOR
Camera - Network	PNM-C12083RVD	6MP X 2 AI, IR outdoor Dome		Network vandal outdoor 2CH AI IR dome camera, (6MP X 2 sensors) 12MP @ 15fps, 3.4–6.8mm(2x) (95.08°-47.64°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 25m (82ft), USB port for easy installation, Day & Night (ICR), extremeWDR (1200B), DIS, Handover, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Audio detection, Sound classification, Appear/Disappear, FIPS 140-2, micro SD card 512GB, IP66, NEMA4X, IK10, Operating temperature: -40°C-+55°C(-40°F – +131°F), Power: PoE+, Metal shielded RJ-45, Hard-coated dome bubble
Camera - Network	PNM-12082RVD	6MP X 2, IR outdoor Dome		Network vandal outdoor 2CH IR dome camera, (6MP X 2 sensors) 12MP @ 15fps, 3.4–6.8mm(2x) (95.08°-47.64°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 25m (62ft), USB port for easy installation, Dbg & Night (ICR), extremeWDR (120dB), DIS, Handower, Analytics events: Defocus detection, Directional detection, Motion detection, Appear/Disappear, Enter/Exit, Loitering, Tampering, Virtual line, Audio detection, Sound classification, FIPS 140-2, micro SD card 512GB, IP66, NEMA4X, IK10, Operating temperature: -40°C-+55°C(-40°F - +131°F), Power: PoE+, Metal shielded RJ-45, Hard-coated dome bubble
Camera - Network	PNM-9000VD	5MP X 2 outdoor Dome	Limited Stock Comparable Model PNM-12082RVD	Network vandal outdoor Multi-sensor Multi-Directional dome camera, (5MP X 2 sensors sold separately) 10MP @ 30fps, modular lenses from 3.7, 4.6 and 7.0mm lenses, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, built in analytics, 2x SD card, hallway view, HLC, delog detection, DIS, PoE, IP66/IK10, -40°C - +55°C (-40°F - +131°F). Lens modules: SLA-5M370DD (3.7mm), SLA-5M460DD (4.6mm), SLA-5M700DD (7.0mm)
Camera - Network	PNM-8082VT	3CH x 2MP		Powered by WM7, 2MP x 3CH @ 30FPS, multi directional camera, 3-6mm motorized varifocal lens, donut shape bubble, max 321° coverage, Triple codec H24/265 MJPEC, WiseStream II, extreme WDR 150dB, defocus detection, video analytics, 2x microSD card, PoE+, IP66, IK10, NEMA4X, operating temp -40°C-+55°C
Camera - Network	PNM-9031RV	15MP Panoramic Camera		Network vandal outdoor Multi-sensor dome camera, panoramic view with stitched image, (5MP X 4 sensors) 15MP @ 20fps, triple codec H.265/H.264/MJPEG with WiseStream II technology, WDR 120dB, IR viewable length 20m (65.5), built in video analytics and sound classification, Heatmap, Bi-directional audio support, Micro SD 2 slots, IP66/IK10/NEMA4X, TPM 2.0 (FIPS 140-2 level 2), PoE+/12VDC
Camera - Network	PNM-9022V	8.3MP Panoramic Camera		WN7 Panoramic Multi-sensor camera, 180° view, (2MP X 4 sensors) 7.3MP @ 30fps, panoramic 209° view, 8.3MP, triple codec H.265/H.264/MJPEG with WiseStream II technology, extreme WDR 120dB, defocus detection, built in analytics, Heatmap, Micro USB for easy installation, 2 x Micro SD cards PoE+, IP66/IK10/NEMA4X
Camera - Network	PND-A9081RF	4K IR Indoor Flush Mount Dome Al Camera		4K Network AI IR Dome Camera, Max. 4K resolution, 0.05Lux@F1.6 (Color), OLux (BW, IR LED on), Day & Night(ICR), WDR(120dB), H.265, H.264, MJPEG codec, WiseStreamII, Video Analytics based on AI, Object detection and classification(Person, Face, Vehicle, License Plate), Attribute, BestShot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap, Queue management, Modular structure for easy installation, PoE+, Face Mask Detection, Social Distancing Detection
Camera - Network	PND-A9081RV	4K IR Indoor Vandal Dome Al Camera		4K Network AI IR Dome Camera, Max. 4K resolution, 0.05Lux@F1.5 (Color), OLux (B/W, IR LED on), Day & Night(ICR), WDR(120dB), H.265, H.264, MJPEG codec, WiseStreamII, Video Analytics based on AI, Object detection and classification(Person, Face, Vehicle, License Plate), Attribute, BestShot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap, Queue management, Modular structure for easy installation, PoE+, Face Mask Detection, Social Distancing Detection
Camera - Network	PNV-A9081R	4K IR Outdoor Vandal Dome Al Camera		4K Network AI IR Vandal Dome Camera, Max 4K resolution, 0.05Lux@F1.6 (Color), 0Lux (B/W, IR LED on), Day & Night(ICR), WDR(120dB) H.266, H.264, MJPEG codec, WiseStream II, Video Analytics based on AI, Object detection and dassification(Person, Face, Vehicle, License Piate), Attribute, BestShot, Compatible with Wisener Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap, Queue management, Modular structure for easy installation, PoE+, Face Mask Detection, Social Distancing Detection
Camera - Network	PNO-A9081R	4K IR Bullet AI camera		4K Network AI IR Bullet Camera, Max. 4K resolution, 0.05Lux@F1.6 (Color), 0Lux (B/W, IR LED on), Day & Night(ICR), WDR(120dB), H.265, H.264, MJPEG codec, WiseStreamII, Video Analytics based on AI, Object detection and classification(Person, Face, Vehicle, License Plate), Attivute, BestShot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap, Queue management, POE+, Face Mask Detection, Social Distancing Detection
Camera - Network	PNB-A9001	4K Box AI camera		4K AI Network Box Camera, Max. 4K resolution, 0.03Lux@F1.2(Color), Day & Night(ICR), WDR(120dB), H.265, H.264, MJPEG codec, WiseStreamII, Video Analytics based on AI, Object detection and dassification(Person, Face, Vehicle, License Plate), Attribute, BestShot, Compatible with Wisenet Retail Insight v2.0 for Business Intelligence, Age/gender based People counting, Heatmap, Queue management,PoE+, Face Mask Detection, Social Distancing Detection
Camera - Network	XNP-9300RW	4K IR, Wiper PTZ		Powered by WN7, 4K @ 30FPS resolution, 5mm~150mm (30x) lens, build in wiper and adaptive Wise IR (200m), extreme WDR 120dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehide), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal, IP66, IK10(Camera body only), NEMA4X, HPoE injector included, (Compatible with I/O Box SPM- 4210)
Camera - Network	XNP-9250R	4K, 25x, IR PTZ camera		Powered by WN7, 4K @ 30FPS resolution, 5mm-125mm (25x) lens, adaptive Wise IR (200m), extreme WDR 120dB, Day & Night ICR, H.266, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal, IP66, IK10(Camera body only), NEMA4X, NEMA-TS 2 (2.2.8, 2.2.9), HPoE injector included, (Compatible with I/O Box SPM-4210)
Camera - Network	XNP-9250	4K, 25x PTZ camera		Powered by WN7, 4K @ 30FPS resolution, 5mm-125mm (25x) lens, extreme WDR 120dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, IP66, IK10, NEMA4X, NEMA-TS 2 (2.2.8, 2.2.9), Power: PoE+, (Compatible with I/O Box SPM-4210)

Camera - Network	XNO-C9083R	4K IR Bullet AI camera		Powered by WN7, Outdoor Network AI IR Bullet Camera, 4K resolution @ 30FPS, 4.4–9.3mm(2.1x) (112.1°–47.5°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 40m (131.21t), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with built-in Gyro sensor, Handover, Hard-coated window, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/Licence plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Amperion, Forg detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, UL CAP certified, P66, IP67, NEMA4X, IK10, Operating temperature: -40°C-+55°C(-40°F ~ +131°F) Power: PoE/12VDC, Metal shielded RJ-45
Camera - Network	XNO-9083R	4K IR Bullet Al Camera		Powered by WN7, X-Plus series, Outdoor Network AI IR Bullet Camera, 4K resolution @ 30FPS, 4.4–9.3mm(2.1x) (112.1*–47.5*) motorized varifocal lens, Triple codec (H.265/H.264/MJ2FG), Rt waveble length 50m (164ft), USB port for easy installation. Day & Night (ICR), extremeWDR (120dB), DIS with bull-in Gyro sensor, Handover, Hard-coated window, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification. Shock detection, Appear/Disappear, FIPS 140- 2, 2x micro SD card (512GB x2), P66, IP67, NEMA4X, IK10, Operating temperature: -50°C~+60°C(-58°F ~ +140°F), Power: P0E+12VDC, Metal shielde RJ-45
Camera - Network	XNO-9082R	4K IR Bullet Camera		Wisenet 7 X series network IR bullet camera, 4K (8MP Max) @ 30fps, motorized vari-focal lens 3x (2.8–8.4mm), triple codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23', shock detection, audio playback, true D/N, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/24VAC/PoE, IP67/IP66, IK10, Nema 4X, -50°C - +60°C (-58°F - +140°F)
Camera - Network	XND-C9083RV	4K IR Indoor Vandal Dome AI Camera		Powered by WN7, Indoor Network AI IR Dome Camera, 4K resolution @ 30FPS, 4.4–9.3mm(2.1x) (112.1°–47.5°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 40m (131.2th), USB port for easy installation, Day & Night (ICR), extremeVDR (120dB), DIS with built-in Gryos ensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, IP52, IK08, Operating temperature: -10°C - 50°C(14°F ~ +122°F), Power: PoE/12VDC, Metal shielded RJ-45
Camera - Network	XNV-C9083R	4K IR Outdoor Vandal Dome Al Camera		Powered by WN7, Outdoor Network AI IR Vandal Dome Camera, 4K resolution @ 30FPS, 4.4-9.3mm(2.1x) (112.1*-47.5*) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 40m (131.21t), USB port for easy installation, USB port for easy installation, Day & Night (ICR), extremeVDR (120dB), DIS with built-in Gyro sensor, Hand/over, Hard-coated dome bubble, Analytics events based on AI engine: Object detection/Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocut detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, P66, IP67, NEMA4X, IK10, Operating temperature: -40°C-+55°C(-40°F ~ +131°F), Power: PoE/12VDC, Metal shielded RJ-45
Camera - Network	XNV-9082R	4K IR Outdoor Vandal Dome		Wisenet 7 X-plus series network IR vandal outdoor camera, 4K (8MP Max)
Camera - Network	XND-9083RV	4K IR Indoor Vandal Dome Al Camera		Powerad by WN7. X-Plus series, Indoor Network AI IR Dome Camera, 4K resolution @ 30FPS, 44-9.3mm(2.1x) (112,1*-47.5°) motorized varifocal lens, Triple codec (H.265/H.264MJPEG), IR viewable length 50m (164ft), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehice/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events detection(Notion detection, Ampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140- 2, 2x micro SD card (512GB x2), IP52, IK10, Operating temperature: -25 °C – 50 °C(-13°F – +122°F), Power: PoE+/12VDC, Metal shielded RJ-45
Camera - Network	XNV-9083RZ	4K IR Outdoor Vandal Dome AI, PTRZ Camera		Powered by WN7, X-Plus series, Outdoor Network AI IR Vandal Dome Camera, 4K resolution © 30FPS, 4.4–9.3mm (2.1x) (113°–47°) motorized varifocal lens, Remote lens adjustment (PTRZ), Triple codec (H.266/H.264/M.DFCG), IR Viewable Length: 15m(49.21tl) / 30m(98.43tl) based on scene, USB port for easy installation. Day & Night (ICR), extremeWDR (120dB), IDS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification (with WI VI Dox), Shock detection, Appear/Disappear, FIPS 140-2, 2x micro SD card (512GB ×2).
				IP66, IP67, IP6K9K, NEMA4X, IK10+, Operating temperature: -50°C-+55°C(-58°F ~ +131°F), Power: PoE+/12VDC, Metal shielded RJ ⁴ 45 Powered by WN7, X-Plus series, Outdoor Network AI IR Vandal Dome Camera, 4K resolution @ 30FPS, 4.4-9.3mm(2.1x) (112.1°-47.5°)
Camera - Network	XNV-9083R	4K IR Outdoor Vandal Dome AI Camera		motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 50m (164th), USB port for easy installation, Day & Night (ICR), extremeVDR (120dB), DIS with built-in Gyro sensor, Handvocr, Hard-coated dome bubble, Analytics events based on Al engine: Object detection(Person-Face-Vehicle/License plate), IX (Virtual line/Area, Enter/Exit, Licitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140-2, 2x micro SD card (S12GB x2), P66, IP67, NEMA4X, IK10+, Operating temperature: -50°C++55°C(-58°F -+131°F), Power: P66-1/2VDC, Metal shielded RJ-45
Camera - Network	XND-9082RF	4K IR Flush Mount Dome		Wisenet 7 X-plus series network IR flush mount camera (plenum), 4K (8MP Max) @ 30(ps, motorized vari-focal lens 3x (2.8–8.4mm), triple codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23; shock detection, audio playback, true D/N, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PoE, IP52, Ik10, -25°C - +60°C (-13°F - +140°F)
Camera - Network	XND-9082RV	4K IR Indoor Dome		Wisenet 7 X-plus series network IR vandal indoor camera, 4K (8MP Max) @ 30fps, motorized vari-local lens 3x (2.8~8.4mm), triple codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme VDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23', shock detection, audio playback, true D/N, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PoE, IP52, IK10, -25°C = +60°C (-13°F ~ +140°F)
Camera - Network	XNB-9003	4K Box Al Camera		Powered by WN7, X-Plus series, Box Camera, 8MP resolution @ 30FPS, Triple codec (H.265/H.264/MJPEG), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with built-in Gyro sensor, Handover, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Ampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140- 2, 2x micro SD card (512GB x2), Operating temperature: -10 °C ~ 55 °C(14°F ~ +131°F), Power: PoE+/12VDC, Metal shielded RJ-45
Camera - Network	XNB-9002	4K Box Camera		Wisenet 7 X series network box camera, 4K (8MP Max) @ 30(ps, triple codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, true D/N, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/24VAC/PoE, -10°C ~ +55°C (+14°F ~ +131°F)
Camera - Network	XNF-9010RS	12MP Stainless Steel IR Fisheye Camera	Special Order / Please Contact HTA Sales to confirm Lead Time	Stainless steel Fisheye, powered by WN7, 1/2.3*12MP CMOS, Max resolution 3008x3008 @ 30FPS, 1.08mm fixed focal lends, Stereo graphic type lens, enhanced resolution for the peripheral regions, H.265, H.264, MJPEG codec supported, Fisheye, Single panorama, Double panorama, Quad view, On board dewarping, Digital PTZ, extreme WDR (120dB), WiseStreamII support, Wise IR, Ri viewable length 26.2 (8m), Virtual channel support, selectable I/O port, Video Analytics, Heatmap, People counting, Queue management, Nylon dome, Handrover, IPB/IPB/IPB/BK/KI10NEMAAK 2 POE, 12/VDC
Camera - Network	XNF-9010RV	12MP, WN7 Fisheye		Powerad by WN7, 112.3 * 12MP CMOS, Max resolution 3008/3008 @ 30FPS, 1.08mm fixed focal lends, Stereo graphic type lens, enhanced resolution for the peripheral regions, H.265, H.264, MJPEG codec supported, Fisheye, Single panorama, Double panorama, Quad view, On board dewarping, Digital PTZ, extreme WDR (120dB), WiseStream II support, Wise IR, IR viewable length 32.8 *(10m), Vittual channel support, Plugin support, selectable I/O port, Video Analytics, Heatmap, People counting, Queue management, Hard coated dome cover, Handower, PBG/KI(N)/EMAX, PGE. 12VDC
Camera - Network	XNF-9010RVM	12MP, WN7 Fisheye	Special Order	Powerd by WN7, 1/2.3" 12MP CMOS, Max resolution 3008/3008 @ 30FPs, 1.08mm fixed focal lends, Stereo graphic type lens, enhanced resolution for the peripheral regions, H.265, H.264, MJPEG codec supported, Fisheye, Single panorama, Double panorama, Quad view, On board dewarping, Digital PTZ, extreme VDR (120dB), WiseStream II support, Wise IR, IR viewable length 32.8" (10m), Vitrual channel support, Plugin support, selectable I/O port, Video Analytics, Heatmap, People counting, Queue management, Hard coated dome cover, Handover, IP60/IK10/NEMAX, ENS0155 class 13, PoE, 12VDC, supports M12, Special order
Camera - Network	QNF-9010	12MP Indoor fisheye		Wisenet Q series network Indoor fisheye dome camera, 12MP CMOS sensor, max resolution 3008x3008 @ 30tps, triple codec H.265/H.264/MJPEG with WiseStream II technology, WDR 120dB, business analytics (heatmap and people counting), built-in SD card slot, PoE
6MP Cameras				
Camera - Network	XNP-8300RW	6MP IR, Wiper PTZ		Powered by WN7, 6MP @ 30FPS resolution, 5mm-150mm (30x) lens, Wise IR (200m), extreme WDR 120dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal, IP66, IK10(Camera body only), NEMA4X, HPoE injector included, (Compatible with I/O Box SPM-4210)
Camera - Network	XNP-8250R	6MP, 25x, IR PTZ camera		Powered by WN7, 6MP @ 30FPS resolution, 5mm-125mm (25x) lens, Wise IR (200m), extreme WDR 120dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal, IP66, IK10(Camera body only), NEMA4X, HPoE injector included, NEMA-TS 2 (2.2.8, 2.2.9), (Compatible with I/O Box SPM-4210)
Camera - Network	XNP-8250	6MP, 25x PTZ camera		Powered by WN7, 6MP @ 30FPS resolution, 5mm-125mm (25x) lens, extreme WDR 120dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, IP66, IK10, NEMA4X, NEMA-TS 2 (2.2.8, 2.2.9), Power: PoE+, (Compatible with I/O Box SPM-4210)
Camera - Network	XNO-C8083R	6MP IR Bullet AI camera		Powered by WN7, Outdoor Network AI IR Bullet Camera, 6MP resolution @ 30FPS, 4.4-9.3mm(2.1x) (112.1°-47.5°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 40m (131.2tt), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with bull+in Gyro sensor, Handover, Hard-coated window, Analytics events based on Al engine: Object detection(Person/Face/Vehicle/Licence plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Forg detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, UL CAP certified, P66, IP67, NEMA4X, IK10, Operating temperature: -40°C-+55°C(-40°F - +131°F), Power: P6E/12VDC, Metal shelded RJ-45
Camera - Network	XNO-8083R	6MP IR Bullet AI Camera		Powered by WM7, X-Plus series, Outdoor Network AI IR Bullet Camera, 6MP resolution @ 30FPS, 4.4–9.3mm(2.1x) (112.1°–47.5°) motorized varifical lens, Triple code (H.25K)H.26H/MJPEG), IR viewable length 50m (164t), USB port for easy installation, Day & Night (ICR), extremeVDR (120dB), DIS with built-in Gyro sensor, Handover, Hard-ooated window, Analytics events based on AI engine: Object detection, (Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140- 2, 2x micro SD cardi (\$120B x2), P66, IP67, NEMA4X, IK10, Operating temperature: -50°C~+60°C(-58°F ~ +140°F), Power: P6E+112VDC, Metal shielded RJ-45

Camera - Network	XNO-8082R	6MP IR Bullet Camera		Wisenet 7 X series network IR bullet camera, 6MP @ 30fps, motorized vari-focal lens 3x (2.8–8.4mm), triple codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23, shock detection, audio playback, true D/N, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/24VAC/PoE, IP67/IP66, IK10, Nema 4X, -50°C ~ +60°C (-58°F ~ +140°F)
Camera - Network	XNV-C8083R	6MP IR Outdoor Vandal Dome AI Camera		Powered by WN7, Outdoor Network AI IR Vandal Dome Camera, 6MP resolution @ 30FPS, 4.4-9.3mm(2.1x) (112.1°-47.5°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 40m (131.2ft), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, P66, IP67, NEMA4X, IK10, Operating temperature: -40°C-+55°C(-40°F ~ +131°F), Power: P0E/12VDC, Metal shielded RJ-45
Camera - Network	XNV-8093R	6MP IR Outdoor Vandal Dome AI Camera	10.9-29mm lens	Powered by WN7, X-Plus series, Outdoor Network AI IR Vandal Dome Camera, 6MP resolution @ 30FPS, 10.9-29mm[2.7x] (42°-15°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 70m (229.66ft), USB port for easy installation, Day & Night (ICR), externeVDR (1204B), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140-2, 2x micro SD card (512GB x2), P66, IP67, NEMA4X, IK10+, Operating temperature: -50°C-+55°C(-58°F ~ +131°F), Power: PoE+/12VDC, Metal shielded RJ-45
Camera - Network	XNV-8083RZ	6MP IR Outdoor Vandal Dome AI, PTRZ Camera		Powered by WM7, X-Plus series, Outdoor Network AI IR Vandal Dome Camera, 6MP resolution @ 30FPS, 4.4–93mm (4.3x) (113*-47*) motorized varifocal lens, Remote lens adjustmen (PTRZ), Triple codec (H.265/H.264/MJPEG), IR Viewable Length: 15m(49.21t) / 30m(89.43t) based on scene, USB port for easy installation, Day & Night (ICR), extremeV/DR (120dB), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection/Person/Face/VehiclefLicense plate), IVA (Virtual line/Area, Enter/Exk, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tamoring, Fog detection, Audio detection, Sound classification (with NW I/O box), Shock detection, Appear/Disappear, FIP3 140-2, Xx miror SD card (512GB x2), IP66, IP67, IP66/XN, KIMAK, KIM1+, Operating temperature: s0°C+s5°C(45°C+ a11*F), Power; PoE+12VDC, Metal shielded RJ-45
Camera - Network	XNV-8083R	6MP IR Outdoor Vandal Dome AI Camera		Powered by WN7, X-Plus series, Outdoor Network AI IR Vandal Dome Camera, 6MP resolution @ 30FPS, 4.4-9.3mm(2.1%) (112.1*-47.5°) motorized vanfocal lens, Triple code (H.256/H.264/MJPEG), IR viewable lenght 50m (164tr), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, Instruction), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sourd classification, Shock detection, Appear/Disappear, FIPS 140-2, 2x micro SD card (512GB x2), P66, IP67, NEMA4X, IK10+, Operating temperature: -50°C-+55°C(-58°F - +131°F), Power: PoE+1/2UCC, Metal shielder RJ-45
Camera - Network	XNV-8082R	6MP IR Outdoor Vandal Dome		Wisenet 7 X-plus series network IR vandal outdoor camera, 6MP @ 30fps, motorized vari-focal lens 3x (2.8–8.4mm), triple codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23', shock detection, audio playback, true DN, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/24VAC/PoE, IP67/IP66/IP6K9K, IK10, Nema 4X, -50°C - +60°C (-58°F - +140°F)
Camera - Network	XND-C8083RV	6MP IR Indoor Vandal Dome AI Camera		Powered by WN7, Indoor Network AI IR Dome Camera, 6MP resolution @ 30FPS, 44-9.3mm(2.1x) (112.1°-47.5°) motorized varifocal lens, Triple codec (H.265/H.264/M.JPEG), IR viewable length 40m (131.2th), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sudo classification, Shock detection, Appear/Disappear, IP52, IK80. Oberation temperature: -10°C - 50°C(14°F ~+122°F). Power: PoE/12VDC
Camera - Network	XND-8093RV	6MP IR Indoor Dome AI Camera	10.9-29mm lens	Powered by WN7, X-Plus series, Indoor Network AI IR Dome Camera, 6MP resolution @ 30FPs, 109–29mm(2.7x) (42°–15°) motorized varifocal lens, Triple codec (H.26/H.26/M.MJMPEG), IR viewable length 70m (229.66H), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection, Netroin detection, Tampering, Forg detection, Audio detection, Sound classification, Spock detection, AppearDisappear, FIPS 140- 2, 2x micro SD card (512GB x2), IP52, IK10, Operating temperature: -25 °C – 50 °C(-13°F – +122°F), Power: PoE+/12VDC, Metal shielded RJ-45
Camera - Network	XND-8083RV	6MP IR Indoor Vandal Dome AI Camera		Powered by WN7, X-Plus series, Indoor Network AI IR Dome Camera, 6MP resolution @ 30FPS, 4.4–9.3mm(2.1x) (112.1°–47.5°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 50m (164/H), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with built-in Gyro sensor, Handwork, Hard-coated dome bubble, Analytics events based on A lengine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140- 2, 2x micro SD card (512GB x2), IPS2, IK10, Operating temperature: -25 °C - 50 °C(-13°F ~ +122°F), Power: PoE+/12VDC
Camera - Network	XND-8082RF	6MP IR Flush Mount Dome		Wisenet 7 X-plus series network IR flush mount camera (plenum), 6MP @ 30fps, motorized vari-focal lens 3x (2.8–8.4mm), triple codec H-265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23', shock detection, audio playback, true D/N, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PoE, IP52, IK10, -25°C ~ +60°C (-13°F ~ +140°F)
Camera - Network	XND-8082RV	6MP IR Indoor Dome		Wisenet 7 X-plus series network IR vandal indoor camera, 6MP @ 30fps, motorized vari-local lens 3x (2.8–8.4mm), triple codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 131.23; shock detection, audio playback, true D/N, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PoE, IP52, IK10, -25°C ~ +60°C (-13°F ~ +140°F)
Camera - Network	XNB-8003	6MP Box AI Camera		Powered by WN7, X-Plus series, Box Camera, 6MP resolution (a) 30FPS, Triple codec (H.265/H.264/MJPEG), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with built-in Gyro sensor, Handover, Analytics events based on Al engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Forg detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140- 2, 2x micro SD card (512GB x2), Operating temperature: -10 °C ~ 55 °C(14°F ~ +131°F), Power: PoE+/12VDC, Metal shielded RJ-45
Camera - Network	XNB-8002	6MP Box Camera		Wisenet 7 X series network box camera, 6MP @ 30fps, triple codec H.265/H.264/MJPEG with WiseStreamII technology, Extreme WDR, USB and CVBS port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, true DIN, dual SD cards slots, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/24VAC/PoE, -10°C - +55°C (+14°F - +131°F)
5MP Cameras				
Camera - Network	XND-8081REV	5MP Indoor Dome, PoE extender camera	PoE+ Required	Wisenet X powered by Wisenet 5 network IR indoor dome camera with PoE Extender, PoE+ in PoE out, 5MP @30/ps, Motorized Varifocal Lens (3.9mm - 9.4mm), triple codec H.265/H.264/MJPEG with WiseStream II technology,WDR 120dB, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, hallway view, HLC, defog detection, DIS(Gyro), PoE/PoE+, IPS2, IK10. <u>25°C - 460°C (13°F - 1140°F)</u> Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera with PoE Extender, PoE+ in PoE out, 5MP @ 30/ps, Motorized
Camera - Network	XNV-8081RE	5MP Outdoor Dome, PoE extender camera	PoE+ Required	Varifocal Lens (3.9mm ~9.4mm), triple codec H.265/H.264/MJPEG with WiseStream II technology,WDR 120dB, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, hallway view, HLC, delog detection, DIS(Gyro), PoE/PoE+. IP66/IP67/IP6K9K, IK10+. NEMA4X, _50°C ~ +60°C (-58°F ~ +140°F) Wisenet X series Plus powered by Wisenet 5 IR network outdoor vandal dome camera, modular structure, 5MP @ 30/ps, motorized vari-focal
Camera - Network	XNV-8081R	5MP IR Outdoor Dome		lens 2.6x (3.6-9.4mm) (102.5°-38.7°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 164', shock detection, audio playback, true DN, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PGE, potional 24VAC, IP66/IP66/IP6K9K, IK10+, Nema 4X, -50°C - +60°C (-58°F - +140°F), white color, ivory skin included, optional black skin cover
Camera - Network	XND-8081RF	5MP IR Flush Mount Dome		Wisenet X series Plus powered by Wisenet 5 IR network indoor flush mount vandal dome camera, modular structure, 5MP @ 30fps, motorized vari-focal lens 2.6x (3.6–9.4mm) (102.5 ⁺ -38.7 ^o), triple codec H.265/H.264/M.JPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDS range of 164', shock detection, audio playback, true D/N, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PoE, IP52, plenum housing
Camera - Network	XND-8081RV	5MP IR Indoor Dome		Wisenet X series Plus powered by Wisenet 5 IR network indoor vandal dome camera, modular structure, 5MP @ 30(ps, motorized vari-focal lens 2.6x (3.6-9.4mm) (102.5°-38.7°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 164', shock detection, audio playback, built-in mic, true D/N, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PG, IP52, IK10, white color, ivor skin included, optional black skin cover
Camera - Network	XNV-8081Z	5MP Outdoor PTRZ Dome		Wisenet X series Plus powered by Wisenet 5 network outdoor vandal dome camera, modular structure, 5MP @ 30fps, motorized vari-focal lens 2.6x (3.6-9.4mm) (102.5*-93.7°), PTR2, triple codec H.265/H.264/M.JPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, true D/N, dual SD card, hallway view, HLC, delog detection, DIS (Gyro), 12/DC/PC6, pptional 24/AC, IP67/IP66/IP6K9K, IK10+, Nema 4X, -50°C ~ +60°C (- 58°F ~ +140°F), white color, ivory skin included, optional black skin cover
Camera - Network	XND-8081VZ	5MP Indoor PTRZ Dome		Wisenet X series Plus powered by Wisenet 5 network indoor vandal dome camera, modular structure, 5MP @ 30fps, motorized vari-focal lens 2.6x (3.6 -9.4mn) (102.5 *-9.37.°), PTR2, triple codec H.265/H.264MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, built-in mic, true D/N, dual SD card, hallway view, HLC, delog detection, DIS (Gyro), 12VDC/POE, IP52, IK10, white color, ivory skin included, optional black skin cover
Camera - Network	XND-8081FZ	5MP Flush Mount PTRZ Dome		Wisenet X series Plus powered by Wisenet 5 network indoor flush mount vandal dome camera, modular structure, SMP @ 30[ps, motorized vari-focal lens 2.6x (3.6-9.4mm) (102.5'-38.7'), PTRZ, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, true D/N, dual SD card, hallway view, HLC. defog detection, DIS (Gvro), 12VDC/PoE, IP52, plenum housing
Camera - Network	XNF-8010R	X-Series Indoor IR Fisheye		Wisenet X powered by Wisenet 5 network indoor fisheye, 6MP CMOS sensor, 2048x2048 @ 30fps, 1.6mm fixed lens (192°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video, sound classification and business analytics, high powered IR LEDs range of 49', simple focus, dual SD card, HLC, defog detection, DIS, 12VDC/PoE Wisenet X sourced by WiseStream Linear Graduate (with a nethor / WiseNet X and a net and a
Camera - Network	XNF-8010RW	X-Series Indoor IR Fisheye (White Color)		Wisenet X powered by Wisenet 5 network indoor fisheye (white color), 6MP CMOS sensor, 2048/2048 @ 30fps, 1.6mm fixed lens (192°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video, sound classification and business analytics, high powered IR LEDs range of 49', simple focus, dual SD card, HLC, defog detection, DIS, 12VDC/POE, white color

Camera - Network	XNF-8010RV	X-Series Outdoor IR Fisheye		Wisenet X powered by Wisenet 5 network outdoor vandal fisheye, 6MP CMOS sensor, 2048x2048 @ 30/ps, 1.6mm fixed lens (192°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video, sound classification and business analytics, high powered IR LEDs range of 49', simple focus, dual SD card, HLC, defog detection, DIS, 12VDC/PoE, IP66, IK10, - 40°C - +35°C (-40°F - +131°F)
Camera - Network	XNF-8010RVM	X-Series Mobile IR Fisheye		Wisenet X powered by Wisenet 5 network mobile vandal fisheye, 6MP CMOS sensor, 2048x2048 @ 30/ps, 1.6mm fixed lens (192°), triple codec H 265/H 264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video, sound classification and business analytics, high powered IR LEDs range of 49', simple focus, dual SD card, HLC, defog detection, DIS, For Mobile Application (M12 Connector) RJ45 to M12 adapter is NOT included, 12VDC/P6E, IP66, IK10, -40°C - +55°C (-40°E - +131°F)
Camera - Network	XNV-8080RSA	5MP Stainless Steel IR Dome	ІР6К9К	Wisenet X powered by Wisenet 5 network IR stainless steel dome camera, 5MP @ 30fps, motorized vari-focal lens 2.4x (3.9–9.4mm) (92.1*-38.7*), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164*, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/24VAC/POE, IP67/IP6K9K/ IK10, Nema 4X, IP6K9K,□ 40°C - 455°C (40°F - 4131°F)
Camera - Network	XNV-8080R	5MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera, 5MP @30(ps, motorized vari-focal lens 2.4x (3.9–9.4mm) (92.1*-38.7*), triple codec H.265/H.264/M.JPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164', true DIN, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/24VAC/PoE, IP67, IK10, Nema 4X, -40°C + 455°C (-40°F ~ + 131°F)
Camera - Network	XNV-8020R	5MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera, 5MP @30fps, 3.7mm fixed focal lens (97.5°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PeE, IP67, IK10
Camera - Network	XNV-8030R	5MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera, 5MP @30fps, 4.6mm fixed focal lens (77.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/P6E, IP67, IK10
Camera - Network	XNV-8040R	5MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera, 5MP @30fps, 7mm fixed focal lens (50.7°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PoE, IP67, IK10
Camera - Network	XNO-8080R	5MP IR Bullet		Wisenet X powered by Wisenet 5 network IR outdoor bullet camera, 5MP @30fps, motorized vari-focal lens 2.4x (3.7-9.4mm) (100.2°-38.7°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164 ⁴ , true D/N, dual SD card, hallway view, HLC, defog detection, DIS, backbox included, 12VDC/24VAC/PoE, IP67, IK10, Nema 4X, -40°C ~ +55°C (-40°F ~ +131°F)
Camera - Network	XNO-8020R	5MP IR Bullet		Wisenet X powered by Wisenet 5 network outdoor vandal bullet camera, 5MP @30fps, 3.7mm fixed lens (97.5°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98', true D/N, dual SD card, hallway view, HLC, defog detection, DIS, backbox included, 12VDC/PoE, IP67, IK10, Nema 4X
Camera - Network	XNO-8030R	5MP IR Bullet		Wisenet X powered by Wisenet 5 network outdoor vandal bullet camera, 5MP @30fps, 4.6mm fixed lens (77.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, backbox included, 12VDC/PoE. IP67. IK10, Nema 4X
Camera - Network	XNO-8040R	5MP IR Bullet		Wisenet X powered by Wisenet 5 network outdoor vandal bullet camera, 5MP @30fps, 7mm fixed lens (50.7°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98', true D/N, dual SD card, hallway view, HLC, defog detection, DIS, backbox included, 12VDC/PoE, IP67, IK10, Nema 4X
Camera - Network	XND-8080RV	5MP Indoor IR Vandal Dome		Wisenet X powered by Wisenet 5 network IR indoor vandal dome camera, 5MP @30/ps, motorized vari-focal lens 2.4x (3.9–9.4mm) (92.1*-38.7*), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 98*, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PoE, IK08
Camera - Network	XND-8020R	5MP Indoor IR Vandal Dome		Wisenet X powered by Wisenet 5 network IR indoor vandal dome camera, SMP @30lps, 3.7mm fixed focal lens (97.5°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/POE, IK08
Camera - Network	XND-8030R	5MP Indoor IR Vandal Dome		Wisenet X powered by Wisenet 5 network IR indoor vandal dome camera, 5MP @30fps, 4.6mm fixed focal lens (77.9°), triple codec H.266/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PoE, IK08
Camera - Network	XND-8040R	5MP Indoor IR Vandal Dome		Wisenet X powered by Wisenet 5 network IR indoor vandal dome camera, 5MP @30fps, 7mm fixed focal lens (50.7°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PoE, IK08
Camera - Network	XND-8020F	5MP Flush Mount		Wisenet X powered by Wisenet 5 network flush mount dome camera, 5MP @ 30fps, 3.7mm fixed lens (97.5°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, built-in Mic, magnetic cover, electronic D/N, SD card, hallway view, HLC, defog detection, DIS, PoE only
Camera - Network	XNB-8000	5MP Box		Wisenet X powered by Wisenet 5 network box camera, 5MP @30fps, simple focus, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, true D/N, dual SD card, hallway view, HLC, defog detection, DIS using a Gyro sensor, 12VDC/24VAC/PoE
Camera - Network	QNO-8010R	5MP IR Bullet		Wisenet Q network outdoor vandal bullet camera, SMP @ 30fps, 2.8mm fixed focal lens (104°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10, PoE Wisenet Q network outdoor vandal bullet camera, SMP @ 30fps, 4.0mm fixed focal lens (79°), triple codec H.265/H.264/MJPEG with
Camera - Network	QNO-8020R	5MP IR Bullet		Wisestream II, 120dB WDR, IR LEDs range 82', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10, PoE
Camera - Network	QNO-8030R	5MP IR Bullet	Limited Stock Comparable model QNO-8020R	Wisenet Q network outdoor vandal bullet camera, 5MP @ 30/ps, 6.0mm fixed focal lens (49°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10, PoE
Camera - Network	QNO-8080R	5MP IR Bullet		Wisenet Q network outdoor vandal bullet camera, SMP @ 30fps, motorized vari-focal lens 3.1x (3.2 - 10.0mm) (100°-31'), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10, PoE
Camera - Network	QNV-8010R	5MP IR Outdoor Dome		Wisenet Q network outdoor vandal dome camera, 5MP @ 30fps, 2.8mm fixed focal lens (104°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10, PoE, white color
Camera - Network	QNV-8020R	5MP IR Outdoor Dome		Wisenet Q network outdoor vandal dome camera, 5MP @ 30fps, 4.0mm fixed focal lens (79°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 82', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10, PoE, white color
Camera - Network	QNV-8080R	5MP IR Outdoor Dome		Wisenet Q network outdoor vandal dome camera, SMP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (100°-31°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, IP66, IK10, PoE, white color
Camera - Network	QND-8010R	5MP Indoor IR Dome		Wisenet Q network indoor dome camera, 5MP @ 30fps, 2.8mm fixed focal lens (104*), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, PoE, white color
Camera - Network	QND-8020R	5MP Indoor IR Dome	Limited Stock	Wisenet Q network indoor dome camera, 5MP @ 30fps, 4.0mm fixed focal lens (79°), triple codec H 265/H 264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65°, defocus detection, hallway View, SD card, video analytics, CVBS, open platform, PoE, white color
Camera - Network	QND-8030R	5MP Indoor IR Dome	Comparable model QND-8020R	Wisenet Q network indoor dome camera, 5MP @ 30fps, 6.0mm fixed focal lens (48°), triple codec H 265/H 264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, SD card, video analytics, CVBS, open platform, PoE, white color
Camera - Network	QND-8080R	5MP Indoor IR Dome		Wisenet Q network indoor dome camera, 5MP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (100°-31°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98°, defocus detection, hallway View, SD card, video analytics, CVBS, open platform, PoE, white color
Camera - Network	QND-8011	5MP Indoor Dome		Wisenet Q mini network indoor dome camera, 5MP @ 30/ps, 2.8mm fixed focal lens (104°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, defocus detection, hallway View, SD card, people counting, open platform, IP42, IK08, PoE, white color
Camera - Network	QND-8021	5MP Indoor Dome		Wisenet Q mini network indoor dome camera, 5MP @ 30fps, 4.0mm fixed focal lens (80°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, defocus detection, hallway View, SD card, people counting, open platform, IP42, IK08, PoE, white color
Camera - Network	QNE-8011R	5MP IR Outdoor Flat-Eye		Wisenet Q mini network outdoor flateye camera, 5MP @ 30/ps, 2.8mm fixed focal lens (104°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, SD card, video analytics, open platform, IP67, IK10, PoE, white color
Camera - Network	QNF-8010	6MP Indoor fisheye		Wisenet Q series network Indoor fisheye dome camera, 6MP CMOS sensor, max resolution 2048x2048 @ 30fps, triple codec H.265H.264/MJPEG with WiseStream II technology, WDR 120dB, business analytics (heatmap and people counting), built-in SD card slot, PoE Compact corner mount camera, 5MP @ 30fps, triple codec, WDR 120dB, 2.3mm fixed, USB and CVBS, true D/N, SD cards slots, hallway
Camera - Network	TNV-8011C	5MP Compact corner mount camera		Compact corner mount camera, SMP @ 301ps, triple codec, WDR 120dB, 2.3mm tixed, USB and CVBS, true D/N, SD cards slots, hallway view, HLC, defog detection, PoE, Audio-in/Audio-out, Wisenet open platform [P66, [P6K9K]. K10, video analytics: Defocus, Directional, Motion, Enter/Exit, Tampering, Virtual line, Audio
4MP Cameras				

	1	11		
Camera - Network	PNM-C7083RVD	2MP X 2 AI, IR outdoor Dome		Network vandal outdoor 2CH AI IR dome camera, (2MP X 2 sensors) 4MP @ 30(ps, 3–6mm(2x) (107*-56.3") motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 25m (82ft), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS, Handover, Analytics events based on AI engine: Object detection/Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events: Defocus detection, Motion detection, Tampering, Audio detection, Sound classification, Appear/Disappear, FIPS 140-2, micro SD card 512GB, IP66, NEMA4X, IK10, Operating temperature: -40°C-+55°C(-40°F ~ +131°F), Power: PoE+, Metal shielded RJ-45, Hard-coated dome bubble
Camera - Network	PNM-7082RVD	2MP X 2, IR outdoor Dome		Network vandal outdoor 2CH IR dome camera, (2MP X 2 sensors) 4MP @ 30[ps, 3-6mm(2x) (107*-56.3°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 25m (82th), USB port for easy installation, Day & Night (ICR), extremeWDR (150dB), DIS, Handover, IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Directional detection, Motion detection, Appear/Disappear, Enter/Exit, Loitering, Tampering, Virtual line, Audio detection, Sound classification, FIPS 140-2, micro SD card 512GB, IP66, NEMAX, IK10, Operating temperature: -40°C-+55°C(-40°F ~ +131°F), Power: PoE+, Metal shielded RJ-45, Hard-coated dome bubble
Camera - Network	PNM-7002VD	2MP X 2 outdoor Dome	Limited Stock Comparable Model PNM-7082RVD	Network vandal outdoor Multi-sensor Multi-Directional dome camera, (2MP X 2 sensors sold separately) 4MP @ 60fps, modular lenses from 2.4, 2.8, 3.6 and 6mm lenses, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, built in analytics, 4x SD card, hallway view, HLC, defog detection, DIS, PoE, IP66/IK10, -40°C ~ +55°C (-40°F ~ +131°F). Lens modules: SLA-2M2402D (2.4mm), SLA-2M2802D (2.8mm), SLA-2M3602D (3.6mm), SLA-2M6002D (6mm). WHITE COLOR
Camera - Network	ANO-L7012R	4MP IR Bullet		Wisenet A Series bullet camera, 4MP @ 30 FPS, 3mm fixed focal lens, WiseStream II, triple codec (H.265/H.264/MJPEG),120dB WDR, IR LEDs 20m(65.62t), day & night (ICR), FoV H: 98.3° / V: 54.2°, virtual area (intrusion/enter/exit), virtual Line (crossing/ direction), motion detection, tamperind, hallway view, SD card, IP66, PoC, white.
Camera - Network	ANO-L7022R	4MP IR Bullet		Wisenet A Series bullet camera, 4MP @ 30 FPS, 4mm fixed focal lens, WiseStreamII, triple codec (H.265/H.264/MJPEG), 120dB WDR, IR LEDs 25m(82.02ft), day & night (ICR), FOV H: 78.3° / V: 42.9°, vintual area (intrusion/enter/exit), vintual Line (crossing/ direction), motion detection, tampering, hallway view, SD card, IP66, Poc, white.
Camera - Network	ANO-L7082R	4MP IR Bullet		Wisenet A Series bullet camera, 4MP @ 30 FPS, motorized varifocal lens 3.1x (3.3-10.3mm) (94.8° – 28.1°), WiseStream II, triple codec (H.265/H.264/MJPEG), 120dB WDR, IR LEDs 30m (98.43ft), day & night (ICR), virtual area (intrusion/enter/exit), virtual Line (crossing/ direction), motion detection, tampering, hallway view, SD card, IP66, PoE, white.
Camera - Network	ANV-L7012R	4MP IR Vandal Dome		Wisenet A Series outdoor vandal dome camera, 4MP @ 30 FPS, 3mm fixed focal lens, WiseStreamII, triple codec (H.265/H.264/MJPEG), 120dB WDR, IR LEDs 20m(65.62ft), day & night (ICR), FoV H: 98.3° / V: 54.2°, virtual area (intrusion/enter/exit), virtual Line (crossing/ direction), motion detection, tampering, hallway view. SD card. IP66, LK10, PoE, white.
Camera - Network	ANV-L7082R	4MP IR Vandal Dome		Wisenet A Series outdoor vandal dome camera, 4MP @ 30 FPS, motorized varifocal lens 3.1x (3.3-10.3mm) (94.8° - 28.1°), WiseStream II, triple codec (H.265/H.265/H.264/M.JPEG), 120dB WDR, IR LEDS 30m (98.43ft), day & night (ICR), virtual area (intrusion/enter/exit), virtual Line (crossing/ direction), motion detection, tampering, hallway view, SD card, IP66, IKT0, PoE, white.
Camera - Network	ANE-L7012R	4MP Turret Camera		Wisenet A Series turret camera, 4MP @ 30 FPS, 3mm fixed focal lens, WiseStream II, Triple codec (H.265/H.264/MJPEG), 120dB WDR, IR LEDs 20m(65.62tl), day & night (ICR), FoV H: 98.3° / V: 54.2°, virtual area (intrusion/enter/exit), virtual Line (crossing/ direction), motion detection, tampering, hallwav view, SD card, IP66, PoE, white.
Camera - Network	QND-7012R	4MP IR Dome		Wisenet Q network indoor dome camera, 4MP @30fps, 2.8mm fixed focal lens (107*), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', motion detection, tampering, defocus detection, hallway View, one way audio and SD card (max. 128GB). PoE/12/DC, white color
Camera - Network	QND-7022R	4MP IR Dome		Wisenet Q network indoor dome camera, 4MP @30/ps, 4mm fixed focal lens (78*), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', motion detection, tampering, defocus detection, hallway View, one way audio and SD card (max. 128GB). PoE/12VDC, white color
Camera - Network	QND-7032R	4MP IR Dome		Wisenet Q network indoor dome camera, 4MP @30fps, 6mm fixed focal lens (49°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65°, motion detection, tampering, defocus detection, hallway View, one way audio and SD card (max. 128GB), PoE/12VDC, white color
Camera - Network	QND-7082R	4MP IR Dome		Wisenet Q network indoor dome camera, AMP @30(ps, motorized vari-focal lens 3.1x (3.2 - 10.0mm) (109°-33.2°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 20m (65.62°), Motion detection, Tampering, Defocus detection, Hallway view, LDC support, Buil-In mic (One way audio), Micro SD/SDHC/SDXC card 1 stot (Max. 1286B), PoE/12/DC (White color)
Camera - Network	QNV-7012R	4MP IR Vandal Dome		Wisenet Q network outdoor vandal dome camera, 4MP @30/ps, 2.8mm fixed focal lens (107°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', motion detection, tampering, defocus detection, hallway View, one way audio and SD card (max, 1286B), IP66, IK10, PoE/12VDC, white color
Camera - Network	QNV-7022R	4MP IR Vandal Dome		Wisenet Q network outdoor vandal dome camera, 4MP @30/ps, 4mm fixed focal lens (78°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 82', motion detection, tampering, defocus detection, hallway View, one way audio and SD card (max. 1286B). IP66, IK10, De5/12VDC, white color
Camera - Network	QNV-7032R	4MP IR Vandal Dome		Wisenet Q network outdoor vandal dome camera, 4MP @ 30fps, 6mm fixed focal lens (49°), triple codec H.265/H.264/NJPEG with Wisestream II, 120dB WDR, IR LEDs range 98, motion detection, tampering, defocus detection, hallway View, one way audio and SD card (max. 128GB). IP66, IK(10, DeC/12VDC, white color
Camera - Network	QNV-7082R	4MP IR Vandal Dome		Wisenet Q network outdoor vandal dome camera, 4MP @30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109°-33.2°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 30m (98.42'), Motion detection, Tampering, Defocus detection, Hallway view, LDC support, One way audio - Line in, Micro SD/SDHC/SDXC card 1 slot (Max. 128GB). IP66, IK10, PoE/12VDC (White color)
Camera - Network	QNO-7012R	4MP IR Bullet		Wisenet Q network outdoor vandal bullet camera, 4MP @30fps, 2.8mm fixed focal lens (107°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', motion detection, tampering, defocus detection, hallway View, one way audio and SD card (max. 128GB). IP66, IK10, De/12/VDC
Camera - Network	QNO-7022R	4MP IR Bullet		Wisenet Q network outdoor vandal bullet camera, 4MP @ 30fps, 4mm fixed focal lens (78 ⁺), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 82; motion detection, tampering, defocus detection, hallway View, one way audio and SD card (max. 128GB). IP66, IK10, Def/12VDC
Camera - Network	QNO-7032R	4MP IR Bullet		Wisenet Q network outdoor vandal bullet camera, 4MP @ 30fps, 6mm fixed focal lens (49°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', motion detection, tampering, defocus detection, hallway View, one way audio and SD card (max. 128GB). IP66, IK10, Def/12VDC
Camera - Network	QNO-7082R	4MP IR Bullet		Wisenet Q network outdoor vandal bullet camera, 4MP @30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109°-33.2°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 30m (98.42'), Motion detection, Tampering, Defocus detection, Hallway view, LDC support, One way audio - Line in, Micro SD/SDHC/SDXC card 1 slot (Max. 128GB). IP66, IK10, PoE/12VDC
Camera - Network	XND-C7083RV	4MP IR Indoor Vandal Dome AI Camera		Powered by WN7, Indoor Network AI IR Dome Camera, 4MP resolution @ 60FPS (WDR off)/30FPS (WDR on), 2.8–10mm(3.6x) (109,7*-30.4°) motorized varifocal lens, Triple codec (H.265/H.264/M.JPEG), IR viewable length 40m (131.2ft), USB port for easy installation, Day & Night (ICR), extremeWDR (1204B), IDS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/Licence plate), IVA (Virtual line/Area, Enter/Exit, Lottering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, IP52, IK08, Operating temperature: -10 °C ~ 50 °C(14°F ~ +122°F), Power: PoE/12VDC, Metal shielded RJ-45
Camera - Network	XNO-C7083R	4MP IR Bullet AI camera		Powered by WN7, Outdoor Network AI IR Bullet Camera, 4MP resolution @ 60FPS (WDR off):20FPS (WDR on), 28-10mm(3.6x) (109.7*-30.4*) motorized varifocal lens, Triple coder (HZ65/H.264/MJPEG), IR viewable length 40m (131.2ft), USB port for easy installation, Day & Night (ICR), extremeWDR (120dB), DIS with built-in Gyro sensor, Handover, Hard-coated window, Analytics events based on AI engine: Object detection(PersonFace/Vehicle/Licence plate), IVA (Virtual line/Area, Enter/Ext, Lobiering, direction, intrusion), Analytics events: Delocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, UL CAP certified, P66, IP67, NEMA4X, IK10, Operating temperature 40°C~+55°C(-40°F ~ +131°F), Power: PoE/12VDC, Metal shielded RJ-45
Camera - Network	XNV-C7083R	4MP IR Outdoor Vandal Dome AI Camera		Powered by WN7. Ourdoor Network AI IR Vandal Dome Camera, 4MP resolution @ 60FPS (WDR on), 2.8–10mm(3.6x) (109.7°-30.4°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 40m (131.2ft), USB port for easy installation, Day & Night (ICR), extremeWDR (120db), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine : Object detection(Person/Face/Vehicle/Licence plate), IVA (Virtual line/Area, Enter/Ext, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, P66, IP67, NEMA4X, IK10, Operating temperature: -40°C-+55°C(-40°F ~ +131°F), Power: PoE/12VDC, Metal shielded RL+25
3MP Cameras	1			
Camera - Network	TNV-7011RC	3MP IR Vandal Corner Camera		Wisenet T powered by Wisenet 5 network outdoor IR corner mount camera, 3MP, 2048'1536 @ 30fps, 2.8mm fixed lens (102*'75'), 940nm IR 32', built-in mic, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, advanced video analytics and business analytics, single SD card, HLC, defoa detection, DIS, PoE, IP66,Nema 4X, IK10
2MP Cameras				2MP Network Al IR Dome Camera, Max. 2MP resolution, Up to 120fps, 0.007Lux@F1.3 (Color), 0Lux (B/W, IR LED on), IR Viewable Length
Camera - Network	PND-A6081RF	2MP IR Indoor Flush Mount Dome Al Camera		40m(131.23ft), Wise IR, Day & Night (ICR), WDR (120dB), WiseNRII (Using AI engine), H.265, H.264, MJPEG, WiseStreamII, WiseStreamII (Using AI engine), Video Analytics based on AI [Object detection and classification (Person, Face, Vehicle, License Plate), Face mask detection, Social distancing detection, Attribute, BestShotJ People counting, Heatmap, Queue management based on AJ, TPM with FIPS 140-2 level2, Secure boot, Verify firmware forgery, Hard-coated dome bubble, IP52, IK10, Plenum rate, Modular structure for easy Install, PoE+
Camera - Network	PND-A6081RV	2MP IR Indoor Vandal Dome AI Camera		2MP Network AI IR Dome Camera, Max. 2MP resolution, Up to 120/ps, 0.007Lux@F1.3 (Color), OLux (BW, IR LED on), IR Viewable Length 40m(131.23ft), Wise IR, Day & Night (ICR), WDR (120dB), WiseNRII (Using AI engine), H.265, H.264, MJPEG, WiseStreamII, WiseStreamIII (Using AI engine), Video Analytics based on AI (Object detection and classification (Person, Face, Vehicle, License Plate), Face mask detection, Social distancing detection, Attribute, BestShot] People counting, Heatmap, Queue management based on AI, TPM with FIPS 140-2 level2, Secure boot, Verify firmware forgery, Hard-coated dome bubble, IP52, IK10, Modular structure for easy Install, POE+ 2MP Network AI IR Vandal Dome Camera, Max. 2MP resolution, Up to 120/ps, 0.007Lux@F1.3 (Color), OLux (BW, IR LED on), IR Viewable
Camera - Network	PNV-A6081R	2MP IR Outdoor Vandal Dome AI Camera		Length 40m(131.23th), Wise IR, Day & Night (ICR), WDR (120dB), WiseNR II (Using AI engine), L265, H.264, MJPEG, WiseStream II, WiseStreamII (Using AI engine), Video Analytics based on AI [Object detection and classification (Person, Face, Vehicle, License Plate), Face mask detection, Social distancing detection, Attribute, BestShot] People counting, Heatmap, Queue management based on AI, TPM with FIPS 140-2 level2, Secure boot, Verify firmware forgery, Hard-coated dome bubble/IP66, IP67, IP6K9K, IK10+, NEMA4X, Modular structure for easy Install POF+
Camera - Network	PNO-A6081R	2MP IR Bullet Al camera		2MP Network AI IR Bullet Camera, Max. 2MP resolution, Up to 120/ps, 0.007Lux@F1.3 (Color), OLux (B/W, IR LED on), IR Viewable Length 40m(131.23ft), Wise IR, Day & Night (ICR), WDR (120dB), WiseNRII (Using AI engine), H.265, H.264, MJPEG, WiseStream II, WiseStreamIII (Using AI engine), Video Analytics based on AI (Object detection and classification (Person, Face, Vehicle, License Plate), Face mask detection, Social distancing detection, Attribute, BestShot] People counting, Heatmap, Queue management based on AI, TPM with FIPS 140-2 level2, Secure boot, Verify timware forcerver, IP66, IP67, IN10, NEMAX, POE+
Camera - Network	PNB-A6001	2MP Box AI camera		2MP Network AI Box Camera, Max. 2MP resolution, Up to 120(ps, 0.00ELux@F1.2, (Color), 0.00GLw@F1.2, 1303ec. (B/W), Day & Night (ICR), WDR (120dB), WiseNRII (Using AI engine), H.265, H.264, MJPEG, WiseStreamII, WiseStreamII (Using AI engine), Video Analytics based on AI (Dbject detection and classification (Person, Face, Vishicle, License Pfate), Face mask detection, Social distancing detection, Attribute, BestShot] People counting, Heatmap, Queue management based on AI, TPM with FIPS 140-2 level2, Secure boot, Verify firmware fordery, PoE+

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Camera - Network	XND-C6083RV	2MP IR Indoor Vandal Dome AI Camera		Powered by WN7, Indoor Network AI IR Dome Camera, 2MP resolution @ 60FPS, 2.8–12mm(4.3x) (119.5°–27.9°) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 40m (131.2th), USB port for easy installation, Day & Night (ICR), extremeVDR (150dB), DIS with built- nory or sensor, Handover, Hard-coated dome bubble, Analytics events based on A lengine : Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, IP52, IK08, Operating temperature: -10°C - 50°C(14°F ~ +122°F), Power: PoE/12VDC, Metal shielded RJ-45
Camera - Network	XNV-C6083R	2MP IR Outdoor Vandal Dome AI Camera		Powered by WN7, Outdoor Network AI IR Vandal Dome Camera, 2MP resolution @ 60FPS, 2.8–12mm(4.3x) (119.5 ⁺ -27.9 ^e) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 40m (131.2th), USB port for easy installation, Day & Night (ICR), extremeWDR (150dB), DIS with built-in Gyro sensor, Handwork, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, P66, IP67, NEMA4X, KI10, Operating temperature: -40°C-+45°C(-40°F ~ +131°F), Power: PoE/12/DC, Metal shielded RJ-45
Camera - Network	XND-6083RV	2MP IR Indoor Vandal Dome AI Camera		Powered by WN7, X-Plus series, Indoor Network AI IR Dome Camera, 2MP resolution @ 120FPS, 28-12mm(4.3x) (119.5°-27.9°) motorized varifocal lens, friple codec (H.256H,264M)HZFG), IR viewable length 50m (164H), USB pont for easy installation, Day & Night (ICR), extremeWDR (150dB), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine : Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, Intrusion), Analytics events : Defocus detection, Motion detection, Ampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140- 2, 2x micro SD card (512GB x2), IPS2, IK10, Operating temperature: -25 °C – 50 °C(-13°F – +122°F), Power: PoE+/12VDC, Metal shielded RJ-45
Camera - Network	XNV-6083RZ	2MP IR Outdoor Vandal Dome AI, PTRZ Camera		Powered by WN7, X-Plus series, Outdoor Network AI IR Vandal Dome Camera, 2MP resolution @ 120FPS, 2.8–12mm (4.3x) (120*–27*) motorized varifocal lens, Remote iens adjustment (PTR2), Triple codec (H.265/H.264/MJPEG), IR Viewable Length: 15m(49.21tl) / 30m(98.43tl) based on scene, USB port for easy installation. Day & Night (ICR), extremeWDR (1504B), IDS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/VehideR/Licanse plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events: Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification (with NW VD box), Shock detection, Appear/Disappear, FIPS 140-2, 2x micro SD card (512GB -22).
Camera - Network	XNV-6083R	2MP IR Outdoor Vandal Dome AI Camera		IP66, IP67, IP6K9K, NEMA4X, IK10+, Operating temperature: -50°C455°C(-58°F - +131°F). Power: PoE+/12VDC. Metal shielded RJ-45 Powered by WN7, X-Plus series, Outdoor Network AI IR Vandal Dome Camera, 2MP resolution @ 120FPS, 2.8-12mm(4.3x) (119.5°-27.9°) motorized varifocal lens, Triple codec (H-265/H.264/MJPEG), IR viewable length 50m (164ft), USB port for easy installation, Day & Night (ICR), extremeVDR (150dB), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehic/eL/cose pate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, Intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140-2, 2x micro SD card (5126 x2), P66, IP67, NEMA4X, IK10+, Operating temperature: -50°C-+55°C(-58°F - +131°F), Power: PoE+/12'DC, Metal shielded RJ-45
Camera - Network	XNB-6003	2MP Box Al Camera		Powered by WN7, X-Plus series, Box Camera, 2MP resolution @ 120FPS, Triple codec (H.265/H.264/MJPEG), USB port for easy installation, Day & Night (ICR), extremeWDR (150dB), DIS with built-in Gyro sensor, Handover, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140- 2, 2x micro SD card (512GB x2), Operating temperature: -10 °C ~ 55 °C(14°F ~ +131°F), Power: PoE+/12VDC, Metal shielded RJ-45
Camera - Network	XNP-6400RW	2MP IR, Wiper PTZ		Powered by WN7, 2MP @ 60FPS resolution, 4.25mm-170mm (40x) lens, build in wiper and Wise IR (200m), extreme WDR 150dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking(Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal, IP66, IK10(Camera body only), NEMA4X, HPoE injector included, (Compatible with I/O Box SPM- 4210)
Camera - Network	XNP-6400R	2MP, 40x, IR PTZ camera		Powered by WN7, 2MP @ 60FPS resolution, 4.25mm-170mm (40x) lens, Wise IR (200m), extreme WDR 150dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking(Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal, IP66, IK10(Camera body only), NEMA4X, NEMA-TS 2 (2.2.8, 2.2.9), HPoE injector included, (Compatible with I/O Box SPM-4210)
Camera - Network	XNP-6400	2MP, 40x PTZ camera		Powered by WN7, 2MP @ 60FPS resolution, 4.25mm-170mm (40x) lens, extreme WDR 150dB, Day & Night ICR, H.265, H.264, MJPEG codec support, Intelligent Analytics, Object auto tracking (Person/Vehicle), Target lock track, BLC, HLC, SSDR, lens heater for water/snow removal. IP66, IK10, NEMAX, NEMA-TS 2 (2.2.8, 2.2.9), Power: POE+, (Compatible with I/O Box SPM-4210)
Camera - Network	XND-6081REV	2MP Indoor Dome, PoE extender camera	PoE+ Required	Wisenet X powered by Wisenet 5 network IR indoor dome camera with PoE Extender, PoE+ in PoE out, 2MP @60fps, Motorized Varifocal Lens (2.8mm -12mm), triple codec H.265/H.264/MJPEG with WiseStream II technology,WDR 150dB, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, hallway view, HLC, defog detection, DIS(Gyro), PoE/PoE+, IP52, IK10, -25°C - +60°C (-13°F ~ +140°F)
Camera - Network	XNV-6081RE	2MP Outdoor Dome, PoE extender camera	PoE+ Required	Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera with PoE Extender, PoE+ in PoE out, 2MP @60fps, Motorized Varifocal Lens (2.8mm ~12mm), triple codec H.265/H.264/MJPEG with WiseStream II technology,WDR 150dB, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, hallway view, HLC, defog detection, DIS(Gyro), PoE/PoE+, IP66/IP67/IP6K9K, IK10+, NEMA4X, -50°C - +60°C (-58°F ~ +140°F)
Camera - Network	XNV-6081R	2MP IR Outdoor Dome		Wisenet X series Plus powered by Wisenet 5 IR network outdoor vandal dome camera, modular structure, 2MP, Full HD(1080p) @ 60/ps, motorized vari-focal lens 4.3x (2.8–12mm) (119.5*–27.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 164', shock detection, audio playback, true D/N, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PGE, optional 24VAC, IP67/IP66/IP6K9K, IK10+, Nema 4X, -50°C ~ +60°C (-58°F ~ +140°F), white color, ivory skin included, optional black skin cover
Camera - Network	XND-6081RF	2MP IR Flush Mount Dome		Wisenet X series Plus powered by Wisenet 5 IR network indoor flush mount vandal dome camera, modular structure, 2MP, Full HD(1080p) @ 60fps, motorized vari-focal lens 4.3x (2.8–12mm) (119.5°-27.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 164', shock detection, audio playback, true D/N, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PoE, IP52, plenum housing
Camera - Network	XND-6081RV	2MP IR Indoor Dome		Wisenet X series Plus powered by Wisenet 5 IR network indoor vandal dome camera, modular structure, 2MP, Full HD(1080p) @ 60/ps, motorized vari-focal lens 4.3x (2.8–12mm) (119.5 ⁺ -27.9 ⁺), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, high powered IR LEDs range of 164', shock detection, audio playback, built-in mic, true D/N, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PoE, IP52, IK10, white color, ivory skin included, optional black skin cover
Camera - Network	XNV-6081	2MP Outdoor Dome		Wisenet X series Plus powered by Wisenet 5 network outdoor vandal dome camera, modular structure, 2MP, Full HD(1080p) @ 60fps, motorized vari-local lens 4.3x (2.8-12mm) (119.5°-27.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, true D/N, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12/DC/PoC, optional 24VAC, IP67/IP66/IP6K9K, IK10+, Nema 4X, -50°C -+60°C (-58°F ~+140°F), white color, row skin included, optional black skin cover
Camera - Network	XND-6081V	2MP Indoor Vandal Dome		Wisenet X series Plus powered by Wisenet 5 network indoor vandal dome camera, modular structure, 2MP, Full HD(1080p) @ 60fps, motorized vari-local lens 4.3x (2.8-12mm) (119.5°-27.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, built-in mic, true D/N, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PoE, IP52, IK10, white color, ivory skin included, optional black skin cover
Camera - Network	XNV-6081Z	2MP Outdoor PTRZ Dome		Wisenet X series Plus powered by Wisenet 5 network outdoor vandal dome camera, modular structure, 2MP, Full HD(1080p) @ 60/ps, motorized vari-focal lens 4.3x (2.8 – 12mm) (119.5* – 27.9°), PTRZ, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, true DIN, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12/DC/POE, optional 24VAC, IP67/IP66/IP6K9K, IK10+, Nema 4X, - 50°C ~ +60°C (-58°F ~ +140°F), white color, ivory skin included, optional black skin cover
Camera - Network	XND-6081VZ	2MP Indoor PTRZ Dome		Wisenet X series Plus powered by Wisenet 5 network indoor vandal dome camera, modular structure, 2MP, Full HD(1080p) @ 60fps, motorized vari-local lens 4.3x (2.8-12mm) (119.5°-27.9°), PRZ, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, built-in mic, true DN, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/PoE, IP52, IK10, white color, ivory skin included, optional black skin cover
Camera - Network	XND-6081FZ	2MP Flush Mount PTRZ Dome		Wisenet X series Plus powered by Wisenet 5 network indoor flush mount vandal dome camera, modular structure, 2MP, Full HD(1080p) @ 60fps, motorized vari-local lens 4.3x (2.8-12mm) (119.5°-27.9°), PTRZ, triple codec H.265/H.26A/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics, sound classification and business analytics, shock detection, audio playback, rue DN, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/POE, IP52, plenum housing
Camera - Network	XNP-6550RH	2MP IR 55x PTZ		Wisenet X powered by Wisenet 5 network outdoor PTZ camera, 2MP, Full HD(1080p) @ 60/ps, 55X optical zoom lens (4.75mm – 261.4mm) (58.6° – 1.23°), Pan: 360° endless. Tilt -5° – 185°, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, built-in IR 1640tt (500m), USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, HLC, defog (optical) DIS(Gyro).24VAC/HPG. IP66(iK1058°F – +131°F W/ 24VAC power supply
Camera - Network	XNP-6320H	2MP 32X PTZ	Limited Stock	Wisenet X powered by Wisenet 5 network outdoor PTZ camera, 2MP, Full HD(1080p) @ 60/ps, 32X optical zoom lens (4.44mm ~142.6mm) (61.8° ~ 2.19°), Pan: 360° endless. Tilt ~15° ~ 195°, triple codec H.265/H.264/M.DFG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, Auto Tracking, true D/N, dual SD card, HLC, defog detection, DIS(Gvr0).24VAC/POE+, IP66/IK1058° ~ +131°F W/ 24VAC power supply
Camera - Network	XNP-6320	2MP 32X PTZ	Limited Stock Comparable model XNP-6400	Wisenet X powered by Wisenet 5 network indoor PTZ camera, 2MP, Full HD(1080p) @ 60fps, 32X optical zoom lens (4.44mm ~142.6mm) (61.8° ~ 2.19°), Pan: 360° endless. Tilt: -15° - 195°, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, Auto Tracking, true D/N, dual SD card, HLC, defog detection, DIS(GVm).24VAC/POE+
Camera - Network	XNP-6120H	2MP 12X PTZ		Wisenet X powered by Wisenet 5 network outdoor PTZ camera, 2MP, Full HD(1080p) @ 60(ps, 12X optical zoom lens (5.2mm -62.4mm) (54.58° - 5.30°), Pan: 360° endless. Tilt - 5° - 185°, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, HLC, defog detection, DIS(Gyro), 12VDC/PoE, IP66, Ik10, -22°F - 131°F
Camera - Network	XNP-6040H	2MP 4.3X PTZ		Wisenet X powered by Wisenet 5 network outdoor PTZ camera, 2MP, Full HD(1080p) @ 60fps, 43X optical zoom lens (2.8mm -12mm) (119.5° - 27.9°), Pan: 0° -350°. Tilt: 0° - 90°, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for leasy installation, advanced video analytics and sound classification, true D/N, dual SD card, HLC, defog detection, DIS(Gyro), 12VDC/PCF, IP66, IK10, -22°F - 131°F
Camera - Network	XNO-6085R	eXtraLUX IR Bullet		Wisenet X powered by Wisenet 5 network IR outdoor vandal builet camera, eXtraLUX features 1/2° sensor with F0.94 Lens, back box, 2MP, Full HD(1080p) @60tps, motorized vari-focal lens 4.0x (4.1–16.4mm) (100°-262.9°), triple code: H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 229°, true DIN, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), backbox included, 12VDC/24VAC/PoE, IP67, IK10, Nema 4X, - 40°C - +35°C (-40°F - +131°F)

Camera - Network	XNV-6085	eXtraLUX Outdoor PTRZ Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, eXtraLUX features 1/2" sensor with F0.94 Lens, PTR2, ZMP, Full HD(1080p) @60fps, motorized vari-local lens 4.0x (4.1–16.4mm) (100°-26.2.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12VDC/24VAC/POE, IP67, IK10, Nema 4X, -40°C ~ +55°C (-40°F ~ +131°F)
Camera - Network	XNB-6005	eXtraLUX Box Camera		Wisenet X powered by Wisenet 5 network box camera, eXtraLUX features 1/2" sensor, 2MP, Full HD(1080p) @60/ps, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, true D/N, dual SD card, hallway view, HLC, defog detection, DIS (Gyro), 12/DC/24/AC/POE
Camera - Network	XNV-6123R	2MP 12X IR outdoor Dome		Powered by WN7, Outdoor Network AI IR 12x Zoom Vandal Dome Camera, ZMP @ 120 FPS, 52-624mm(12x) (54.58*-5.30*) zoom lens, Triple codec (H.265/H.264/M.JPEG), IR viewable length 90m (295.28ft), USB port for easy installation, Day & Night (ICR), extremeWDR (150dB), DIS with built-in Gyro sensor, Handover, Hard-coated dome bubble, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/Licence plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140- 2 certified, P66, IP67, NEMAXA, IK10, Power: P0E/12/VDC, Metal shielded RJ-45
Camera - Network	XNV-6120R	2M 12X IR outdoor Dome		Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, 12X optical zoom lens (5.2mm -62.4mm) (54.58° - 5.30°), triple code H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 229, true DIN, dual SD card, hallway view, HLC, defog detection, DIS(Gyro), 12VDC/24VAC/PoE, IP67, IK10, Nema 4X, -40°C - +55°C (-40°F - +131°F)
Camera - Network	XNV-6120R/LPR	Low Speed LPR Outdoor IR Dome	1 week Lead time	Wisenet X powered by Wisenet 5 network IR outdoor Low Speed LPR dome camera for Parking Lots; Drive-thrus; and Entry Gates up to 35MPH, 2MP, Full HD(1080p) @60fps, 12X optical zoom lens (5.2mm -62.4mm) (54.58° - 5.30°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, backbox included, 12VDC/24VAC/POE, IP67, IK10, NEMA4X, -40°C - +55°C (-40°F - +131°F) CARE IS RECOMMENDED IN SELECTING MOUNTING LOCATION – See Quick Start Guide Step 1. DEALER TRAINING OR HANWHA ENGINEER CONSULT RECOMMENDED BEFORE INSTALLING.
Camera - Network	XNV-6120	2M 12X Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60[ps, 12X optical zoom lens (5.2mm -62.4mm) (54.58° ~ 5.30°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150B WDR, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, hallway view, HLC, defog detection, DIS(Gyro), 12VDC/24VAC/PoE, IP67, IK10, Nema 4X, -40°C ~ +55°C (-40°F ~ +131°F)
Camera - Network	XNO-6123R	2MP 12X IR Bullet		Powered by WN7, Outdoor Network AI IR 12x Zoom Bullet Camera, 2MP @ 120 FPS, 5.2-62.4mm(12x) (54.58*-5.30*) zoom lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 90m (295.28th), USB port for easy installation, Day & Night (ICR), extremeVDR (150dB), DIS with bull-in Gyro sensor, Handover, Hard-coated window, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/Licence plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection(Notion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140- 2 certified, P66, IP67, NEMA4X, IK10, Power: PoE/12VDC, Metal shielded RJ-45
Camera - Network	XNO-6120R	2M 12X IR Bullet		Wisenet X powered by Wisenet 5 network IR outdoor bullet camera, 2MP, Full HD(1080p) @60/ps, 12X optical zoom lens (5.2mm -62.4mm) (54.58° - 5.30°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 229, true DN, dual SD card, hallway view, HLC, defog detection, DIS(Gyro), backbox included, 12VDC/24VAC/PoE, IP67, IK10, Nema 4X, -40°C ~ +55°C (-40°F ~ +131°F)
Camera - Network	XNO-6120R/LPR	Low Speed LPR IR Bullet	1 week Lead time	Wisenet X powered by Wisenet 5 network IR outdoor Low Speed LPR bullet camera for Parking Lots; Drive-thrus; and Entry Gates up to 35MPH, 2MP, Full HQ10800; @60059, 12X optical zoom lens (5.2mm -62.4mm) (54.58° – 5.30°), triple codec H.265/H.264/M.PEG with WiseStream II technology, 150dB WDR, USB port for easy installation, backbox included, 12VDC/24VAC/POE, IP67, IK10, NEMA4X, 40° – ×55°C (40°F – +131°F) CARE IS RECOMMENDED IN SELECTING MOUNTING LOCATION – See Quick Start Guide Step 1. DEALER TRAINING OR HANWHA
Camera - Network	XNV-6080RSA	2MP Stainless Steel IR Dome	ІР6К9К	ENGINEER CONSULT RECOMMENDED BEFORE INSTALLING. Wisenet X powered by Wisenet 5 network IR stainless steel dome camera, 2MP, Full HD(1080p) @60/ps, motorized vari-focal lens 4.3x (2.8–12mm) (119.5°–27.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164°, true DIV, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/24VAC/PGE, IP67, 1K10, Nem ad X, IP6K9K, -40°C - +45°C (-40°F - +131°F)
Camera - Network	XNV-6080R	2MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network IR outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, motorized vari-focal lens 4.3x (2.8-12mm) (119.5°-27.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 1500B WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164', true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/24VAC/PoE, IP67, IK10, Nema 4X, -40°C ~ +55°C (-40°F ~ +131°F)
Camera - Network	XNV-6080	2MP Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera. 2MP, Full HD(1080p) @60fps, motorized vari-focal lens 4.3x (2.8–12mm) (119.5°–27.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/24VAC/PoE, IP67, IK10, Nema 4X, -40°C ~ +55°C (-40°F ~ +131°F)
Camera - Network	XNV-6010	2MP Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60/ps, 2.4mm fixed lens (139°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PoE, IP67, IK10
Camera - Network	XNV-6020R	2MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, 4mm fixed lens (88.6°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98', true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PoE, IP67, IK10
Camera - Network	XNV-6011	2MP Compact Vandal Dome		Wisenet X powered by Wisenet 5 network outdoor compact vandal dome camera, 2MP, Full HD(Vi080) @60(ps, 28mn fixed lens (112°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and business analytics, single SD card, hallway view, HLC, defog detection, DIS, PoE, IP66,Nema 4X, IK10
Camera - Network	XNV-6011W	2MP Compact Vandal Dome (White Color)		Wisenet X powered by Wisenet 5 network outdoor compact vandal dome camera (white color), 2MP, Full HD(1080p) @60fps, 2.8mm fixed lens (112*), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and business analytics, single SD card, hallway view, HLC, defog detection, DIS, PGE, IP66, Nema 4X, IK10, white color Detected WISE Code Microsoft Difference of the Dif
Camera - Network	XNO-C6083R	2MP IR Bullet Al camera		Powered by WN7, Outdoor Network AI IR Bullet Camera, 2MP @ 60FPS, 2.8-12mm(4.3k) (119.5*2.7.9*) motorized varifocal lens, Triple codec (H.265/H.264/MJPEG), IR viewable length 40m (131.2ft), USB port for easy installation, Day & Night (ICR), extremeWDR (150dB), DIS with built-in Gyro sensor, Handover, Hard-coated window, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/Licence plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sonck detection, Appear/Disappear, UL CAP certified, P66, IP67, NEMAKA, IK10, Power: PoE/12VDC, Metal shielded RJ-45
Camera - Network	XNO-6083R	2MP IR Bullet AI Camera		Powered by WN7, X-Plus series, Outdoor Network AI IR Bullet Camera, 2MP @ 120FPS, 2.8-12mm(4.3x) (119.5 ⁺ -27.9 ⁺) motorized varifocal lens, Triple code (H.265/H.264M.JPEG), R viewable length 50m (164H), USB port for easy installation, Day & Night (ICB), extremeWDR (1500B), DIS with bull+in Gyro sensor, Handover, Hard-coated window, Analytics events based on AI engine: Object detection(Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Analytics events : Defocus detection, Motion detection, Tampering, Fog detection, Audio detection, Sound classification, Shock detection, Appear/Disappear, FIPS 140- 2, 2x micro SD card (512GB x2), P66, IP67, NEMA4X, IK10, Operating temperature: -50°C-+60°C(-58°F ~ +140°F), Power: PoE+/12VDC, Metal shielde RJ-45
Camera - Network	XNO-6080R	2MP IR Bullet		Wisenet X powered by Wisenet 5 network IR outdoor vandal bullet camera, 2MP, Full HD(1080p) @60fps, motorized vari-focal lens 4.3x (2.8-12mm) (119.5°-27.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 164', true D/N, dual SD card, hallway view, HLC, defog detection, DIS, backbox included, 12VDC/24VAC/PoE, IP67, IK10, Nema 4X, -40°C ~ +55°C (-40°F ~ +131°F)
Camera - Network	XNO-6010R	2MP IR Bullet		Wisenet X powered by Wisenet 5 network IR outdoor vandal bullet camera, 2MP, Full HD(1080p) @60fps, 2.4mm fixed focal lens (139°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 65°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, backbox included, 12VDC/PoE, IP67, IK10, Nema 4X
Camera - Network	XNO-6020R	2MP IR Bullet		Wisenet X powered by Wisenet 5 network IR outdoor vandal bullet camera, 2MP, Full HD(1080p) @ 60fps, 4mm fixed focal lens (88.6°), triple code H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, high powered IR LEDs range of 98°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, backbox included, 12VDC/PoE, IP67, IK10, Nema 4X
Camera - Network	XND-6080RV	2MP Indoor IR Vandal Dome		Wisenet X powered by Wisenet 5 network IR indoor vandal dome camera, 2MP, Full HD(1080p) @60fps, motorized vari-focal lens 4.3x (2.8–12mm) (119.5°–27.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, high powered IR LEDs range of 98°, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PoE, IK08
Camera - Network	XND-6080V	2MP Indoor Vandal Dome		Wisenet X powered by Wisenet 5 network indoor vandal dome camera, 2MP, Full HD(1080p) @60fps, motorized vari-focal lens 4.3x (2.8–12mm) (119.5°–27.9°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/POE, IK08
Camera - Network	XND-6010	2MP Indoor Vandal Dome		Wisenet X powered by Wisenet 5 network indoor vandal dome camera, 2MP, Full HD(1080p) @60fps, 2.4mm fixed lens (139°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, true DN, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PoE, IK08 Wisepart & network indoor updated dome camera 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed large (18.6%) triple codec 2ME SUIL HD(1000p) @60fps, 2.4mm fixed
Camera - Network	XND-6020R	2MP Indoor IR Vandal Dome		Wisenet X powered by Wisenet 5 network indoor vandal dome camera, 2MP, Full HD(1080p) @60(05, 4mm fixed lens (88.6°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics and business analytics, high powered IR LEDs range of 98', true D/N, dual SD card, hallway view, HLC, defog detection, DIS, 12VDC/PoE, IK08
Camera - Network	XND-6011F	2MP Flush Mount		Wisenet X powered by Wisenet 5 network flush mount dome camera, 2MP, Full HD(1080p) @ 60fps, 2.8mm fixed lens (112°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, built-in Mic, magnetic cover, electronic D/N, SD card, hallway view, HLC, defog detection, DIS, PoE only Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, 2.8mm fixed lens (107.4°), triple
Camera - Network	XNV-6013M	2MP Mobile Vandal Dome		volument A powered by Wisenet 3 herwork buddow vandar durie damena, zwir , rou Hou (todoy) e edobys, z.chimi huzed rens (107.4), inpre code H.1267/L264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, electrical D/N, single SD card, hallway view, HLC, defog detection, DIS, PoE, IP6K9K, IK10 NEMA 4X, -40°C ~ +60°C (-40°F ~ +140°F) This camera was designed to be mounted outside of the vehicle, M12 connector (M12 to RJ45 is not included)
Camera - Network	XNV-6012	2MP Mobile Vandal Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, 2.4mm fixed lens (135.4°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, electrical D/N, single SD card, hallway view, HLC, defog detection, DIS, PoE, IP66, IK10 NEMA 4X

Camera - Network	XNV-6012M	2MP Mobile Vandal Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, 2.4mm fixed lens (135.4°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, electrical DN, single SD card, hallway view, HLC, defog detection, DIS, PoE, IP66, IK10 NEMA 4X, M12 connector (M12 to RJ45 is not included)
Camera - Network	XNV-6022R	2MP Mobile Vandal Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, 3.6mm fixed lens (94.8°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, IR LEDs range of 49', true D/N, single SD card, hallway view, HLC, defog detection, DIS, PoE, IP66, IK10 NEMA 4X
Camera - Network	XNV-6022RM	2MP Mobile Vandal Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, 3.6mm fixed lens (94.8°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification, IR LEDs range of 49', true D/N, single SD card, hallway view, HLC, delog detection, DIS, PoE, IP66, IK10 NEMA 4X, M12 connector (M12 to RJ45 is not included)
Camera - Network	XNZ-6320A	2MP 32x Zoom Box		Wisenet X powered by Wisenet 5 network zoom box camera, 2MP, Full HD(1080p) @60fps, 32X optical zoom lens (4.44mm ~ 142.6mm) (61.8° ~ 2.19°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, SFP slot, advanced video analytics and sound classification, true D/N, dual SD card, HLC, defog detection, DIS(Gyro), 12VDC/PoE
Camera - Network	XNZ-L6320A	2MP 32x Zoom Box		Wisenet X powered by Wisenet 5 network zoom box camera, 2MP, Full HD(1080p) @60fps, 32X optical zoom lens (4.44mm ~ 142.6mm) (61.8° ~ 2.19°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, advanced video analytics and sound classification, true DNI, built in SD card slot, HLC, defod election, 12VDC/POE
Camera - Network	XNB-6000	2MP Box		Wisenet X powered by Wisenet 5 network box camera, 2MP, Full HD(1080p) @60fps, simple focus, triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics and sound classification and business analytics, true D/N, dual SD card, hallway view, HLC, defog detection, DIS(Gyro), 12VDC/24VAC/PoE
Camera - Network	XNB-6001	2MP Covert Camera Main Module		Wisenet X powered by Wisenet 5 covert camera body, 2MP, full HD(1080p) 60fps, triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, micro SD/SDHC/SDXC, USB port for easy installation, advanced video analytics and sound classification and business analytics, hallway view, HLC, defog detection, DIS, 12VDC/PoE, +14 ^s F – 131 ^s F, lens module is not included compatible lens modules (SLA-T2480, SLA-T2480V, SLA-T4680, SLA-T4680V, SLA-T1680D, SLA-T4680DS, SLA-T4680DW)
Camera - Network	XNV-L6080R	2MP IR Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera, 2MP, Full HD(1080p) @60fps, motorized vari-focal lens 3.1x (3.2–10mm) (109°-33.2°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, high powered IR LEDs range of 98.43', true D/N, single SD card, hallway view, HLC, defog detection, DIS, PoE, IP66, IK10, -40°C - +55°C (-40°F -+131°F)
Camera - Network	XNV-L6080	2MP Outdoor Dome		Wisenet X powered by Wisenet 5 network outdoor vandal dome camera. 2MP, Full HD(1080)@ 660ps, motorized vari-focal lens 3.1x (3.2-10mm) (109°-33.2°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, true D/N, sinde SD card, hallwav view, HLC, defoa detection, DIS, PoE, IP66, IK10, -40°C - +55°C (-40°F - +131°F)
Camera - Network	XND-L6080RV	2MP Indoor IR Vandal Dome		Wisenet X powered by Wisenet 5 network indoor vandal dome camera, 2MP, Full HD(1080p) @60fps, motorized vari-focal lens 3.1x (3.2-10mm) (199°-33.2°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 12008 WDR, USB port for easy installation, high powered IR LEDs range of 98.43°, true D/N, single SD card, hallway view, HLC, defog detection, DIS, PoE, IK08
Camera - Network	XND-L6080V	2MP Indoor Vandal Dome		Wisenet X powered by Wisenet 5 network indoor vandal dome camera, 2MP, Full HD(1080p) @60/ps, motorized vari-focal lens 3.1x (3.2–10mm) (109°–3.32°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, true D/N, single SD card, hallway view, HLC, defog detection, DIS, PoE, IK08
Camera - Network	XNO-L6080R	2MP IR Bullet		Wisenet X powered by Wisenet 5 network IR outdoor bullet camera, 2MP, Full HD(1080p) @60fps, motorized vari-focal lens 3.1x (3.2-10mm) (109°-33.2°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, USB port for easy installation, high powered IR LEDs range of 98.43', true D/N, single SD card, hallway view, HLC, defog detection, DIS, PoE, IP66, IK10, -40°C ~ +55°C (-40°F - +131°F)
Camera - Network	TNB-6030	PVM Camera	Special order Need Accessory SBP- 300NM	PVM camera powered by Wisenet 5, 1080p (1920x1080), micro HDMI output, 16:9 aspect ratio, face detection display for visual deterrent, customizable text overlay, 4.6mm fixed lens(73.8°H), 150dB WDR, H.265/H.264/MJPEG, WiseStream II compression technology, micro SD/SDHC/SDXC, bi-directional audio, hallway view mode
Camera - Network	TNO-6010M	Front Facing Mobile Camera	Special order	Wisenet T network mobile front facing camera, 2MP @ 60/ps, 2 Amm fixed focal lens (113°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 150dB WDR, USB port for easy installation, advanced video analytics, true D/N, SD card, hallway view, HLC, defod detection, DIS (Gyro), DeE, IP66, IK10, M12 connector (M12 to R146 is not included)
Camera - Network	QNO-6012R	2MP IR Bullet	Special Order Limited Stock Comparable Model QNO-6012R1	Wisenet Q network outdoor vandal bullet camera, 2MP @ 30(ps, 2.8mm fixed focal lens (113°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65'; defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform, IP66, IK10, PoE/12VDC
Camera - Network	QNO-6012R1	2MP IR Bullet	Available No Audio in/out	Wisenet Q network outdoor vandal bullet camera, 2MP @ 30fps, 2.8mm fixed focal lens (113°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, no audio in/out, SD card, video analytics, CVBS, open platform. IP66. KIGN. Dec1/2VDC
Camera - Network	QNO-6022R	2MP IR Bullet	Limited Stock	Wisenet Q network outdoor vandal bullet camera, 2MP @ 30fps, 4.0mm fixed focal lens (87*), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 82; defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform, IP66, KI(0, PcE/I2VDC
Camera - Network	QNO-6022R1	2MP IR Bullet	Available No Audio in/out	Wisenet Q network outdoor vandal bullet camera, 2MP @ 30fps, 4.0mm fixed focal lens (87*), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 82'; defocus detection, hallway View, no audio in/out, SD card, video analytics, CVBS, open platform. IP66, KI(10, PcE/12VDC
Camera - Network	QNO-6082R	2MP IR Bullet	Limited Stock	Wisenet O network outdoor vandal bullet camera, 2MP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109°-33°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform, IP66, IK10, P62/LVDC
Camera - Network	QNO-6082R1	2MP IR Bullet	Available No Audio in/out	Wisenet O network outdoor vandal builte camera, 2MP @ 30(ps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109°-33°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, no audio in/out, SD card, video analvitics. CVBS, open platform, IP66, IKI, 0. PcF/12VDC
Camera - Network	QNV-6012R	2MP IR Outdoor Dome	Special Order Limited Stock Comparable Model QNV-6012R1	Wisenet Q network outdoor vandal dome camera, 2MP @ 30fps, 2.8mm fixed focal lens (113°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform, IP66, IK10, PoE/12VDC, white color
Camera - Network	QNV-6012R1	2MP IR Outdoor Dome	Available No Audio in/out	Wisenet Q network outdoor vandal dome camera, 2MP @ 30(ps, 2.8mm fixed focal lens (113°), triple codec H.265/H.264/MJPEG with Wisestream II, 1200B WDR, IR LEDs range 65', defocus detection, hallway View, no audio in/out, SD card, video analytics, CVBS, open platform, IP66, KI(10, Pc/I2VDC, white color
Camera - Network	QNV-6022R	2MP IR Outdoor Dome	Limited Stock	Wisenet Q network outdoor vandal dome camera, 2MP @ 30(ps, 4.0mm fixed focal lens (87°), triple codec H.265(H.264/MJPEG with Wisestream II, 1200B WDR, IR LEDs range 82', defocus detection, hallway Vlew, one way audio and SD card, video analytics, CVBS, open platform, IP66, KI(10, PcE/12VDC, white color
Camera - Network	QNV-6022R1	2MP IR Outdoor Dome	Available No Audio in/out	Wisenet O network outdoor vandal dome camera, 2MP @ 30tps, 4.0mm fixed focal lens (87°), triple codec H.265/H.264/MJPEG with Wisestream II, 1200B WDR, IR LEDs range 82', defocus detection, hallway View, no audio in/out, SD card, video analytics, CVBS, open olatform. IP66, KI10, PcE/L2VDC, white color
Camera - Network	QNV-6024RM	2M Mobile IR Flat Camera		Wisenet Q network Mobile IR vandal dome camera, 2MP, Full HD(1080p) 30/ps, triple codec H.265/H.264/MJPEG with WiseStream technology, Fixed focal Lens 3.6mm, Built in Mic, M12 Network connectors (M12 connector to RJ-45 adaptor is not included), hallway View, 120dB WDR, built-in IR range of 32.8; true DN, built-in SD card slot, IP66, IK10
Camera - Network	QNV-6032R	2MP IR Outdoor Dome	Limited Stock	Wisenet O network outdoor vandal dome camera, 2MP @ 30tps, 6.0mm fixed focal lens (52°), triple codec H.265/H.264/MJPEG with Wisesetseam II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open olatform. IP66. KI10, P62/T2VDC, white color
Camera - Network	QNV-6082R	2MP IR Outdoor Dome	Special Order Limited Stock Comparable Model QNV-6082R1	Wisenet Q network outdoor vandal dome camera, 2MP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109°~33°), triple codec H.265/H.26K/H.26K/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform, IP66, IK10, PoE/12VDC, white color
Camera - Network	QNV-6082R1	2MP IR Outdoor Dome	Available No Audio in/out	Wisenet Q network outdoor vandal dome camera, 2MP @ 30(ps, motorized vari-focal lens 3.1x (3.2 - 10.0mm) (109°-33°), triple codec H.265/H.264/MJPEG with Wisestream II, 1204B WDR, IR LEDs range 98', defocus detection, hallway View, no audio in/out, SD card, video analytics, CVBS, open platform, IP66, IKID, PoE/12VDC, white color
Camera - Network	QNV-6023R	2MP IR Vandal Dome		Wisenet Q network outdoor vandal dome camera, 2MP @ 30bs, 3.5mm fixed focal lens (94.8*), triple codec H.265/H.264/MJPEG with Wisesersam II, 1200B WDR, IR LEDs range 49', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform, IP66, KH0, PoE
Camera - Network	QND-6012R	2MP IR Indoor Dome	Special Order Limited Stock Comparable Model QND-6012R1	Wisenet Q network indoor dome camera, 2MP @ 30fps, 2.8mm fixed focal lens (113°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform, PoE/12VDC, white color
Camera - Network	QND-6012R1	2MP IR Indoor Dome	Available No Audio in/out	Wisenet Q network indoor dome camera, 2MP @ 30fps, 2.8mm fixed focal lens (113°), triple codec H.265/H.264/MJPEG with Wisestream II, 1200B WDR, IR LEDs range 65', defocus detection, hallway View, no audio in/out, SD card, video analytics, CVBS, open platform, PoE/12/DC, white color
Camera - Network	QND-6022R	2MP IR Indoor Dome	Special Order Limited Stock Comparable model QND-6022R1	Wisenet Q network indoor dome camera, 2MP @ 30fps, 4.0mm fixed focal lens (87°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 65', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform, PoE/12VDC, white color
Camera - Network	QND-6022R1	2MP IR Indoor Dome	Available No Audio in/out	Wisenet Q network indoor dome camera, 2MP @ 30fps, 4.0mm fixed focal lens (87°), triple codec H.265/H.264/MJPEG with Wisestream II, 1200B WDR, IR LEDs range 65', defocus detection, hallway View, no audio in/out, SD card, video analytics, CVBS, open platform, PoE/12/DC, white color
Camera - Network	QND-6082R	2MP IR Indoor Dome	Special Order Limited Stock Comparable Model QND-6082R1	Wisenet Q network indoor dome camera, 2MP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109°–33°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, one way audio and SD card, video analytics, CVBS, open platform, PoE/12VDC, white color
Camera - Network	QND-6082R1	2MP IR Indoor Dome	Available No Audio in/out	Wisenet O network indoor dome camera, 2MP @ 30fps, motorized vari-focal lens 3.1x (3.2 ~ 10.0mm) (109°-33°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, IR LEDs range 98', defocus detection, hallway View, no audio in/out, SD card, video analytics. CVBS, open platform, PGE/12VDC, white color
Camera - Network	QND-6011	2MP Indoor Dome		Wisenet Q mini network indoor dome camera, 2MP @ 30fps, 2.8mm fixed focal lens (113°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, defocus detection, hallway View, SD card, people counting, open platform, IP42, IK08, PoE, white color
Camera - Network	QND-6021	2MP Indoor Dome		Wisenet Q mini network indoor dome camera, 2MP @ 30fps, 4.0mm fixed focal lens (87°), triple codec H.265/H.264/MJPEG with Wisestream II, 120dB WDR, defocus detection, hallway View, SD card, people counting, open platform, IP42, IK08, PoE, white color
Camera - Network	LNV-6072R	2MP IR Vandal Dome		L series outdoor vandal dome camera, 2MP @ 30/ps, vari-local lens 3.1x (3.2 ~ 10mm) (101.6° ~31.3°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, IP66, IK10, PoE, White
Camera - Network	LNV-6012R	2MP IR Vandal Dome		L series outdoor vandal dome camera, 2MP @ 30fps, 2.8mm fixed focal lens (102°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, IP66, IK10, PoE, White

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Camera - Network	LNV-6022R	2MP IR Vandal Dome		L series outdoor vandal dome camera, 2MP @ 30/ps,4mm fixed focal lens (80°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, IP66, IK10, PoE, White
Camera - Network	LNV-6032R	2MP IR Vandal Dome	Limited Stock	L series outdoor vandal dome camera, 2MP @ 30fps,6mm fixed focal lens (51°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, IP66, IK10, PoE, White
Camera - Network	LND-6072R	2MP IR Dome		L series indoor dome camera, 2MP @ 30fps, vari-focal lens 3.1x (3.2 ~ 10mm) (101.6° ~31.3°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, PoE, White
Camera - Network	LND-6012R	2MP IR Dome		L series indoor dome camera, 2MP @ 30fps,2.8mm fixed focal lens (102°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, PoE, White
Camera - Network	LND-6022R	2MP IR Dome		L series indoor dome camera, 2MP @ 30fps,4mm fixed focal lens (80°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, PoE, White
Camera - Network	LND-6032R	2MP IR Dome	Limited Stock	L series indoor dome camera, 2MP @ 30fps,6mm fixed focal lens (51°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, PoE, White
Camera - Network	LNO-6072R	2MP IR Bullet		L series outdoor bullet camera, 2MP @ 30/ps, vari-focal lens 3.1x (3.2 ~ 10mm) (101.6° ~31.3°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, IP66, PoE, White
Camera - Network	LNO-6012R	2MP IR Bullet		L series outdoor bullet camera, 2MP @ 30fps,2.8mm fixed focal lens (102°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, IP66, PoE, White
Camera - Network	LNO-6022R	2MP IR Bullet		L Series outdoor bullet camera, 2MP @ 30fps,4mm fixed focal lens (80°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, IP66, PoE, White
Camera - Network	LNO-6032R	2MP IR Bullet	Limited Stock	L Series outdoor bullet camera, 2MP @ 30fps,6mm fixed focal lens (51°), Double codec H.264/MJPEG, Wisestream II, 120dB WDR, IR LEDs, hallway view, SD card, IP66, PoE, White
Camera - Network	ANO-L6012R	2MP IR Bullet		Wisenet A Series bullet camera, 2MP @ 30 FPS, 2.8mm fixed focal lens, FoV H: 113.7° / V: 61.5°, WiseStream II, triple codec (H.265/H.264/MJPEG), 120dB WDR, IR LEDs 30m(98.43ft), day & night (ICR), virtual area (intrusion/enter/exit), virtual Line (crossing/
Camera - Network	ANO-L6022R	2MP IR Bullet		direction), motion detection, tampering, hallway view, SD card, IP66, PoE, white. Wisenet A Series bullet camera, ZMP @ 30 FPS, 4mm fixed focal lens, FoV H: 84.3° / V: 45.6° WiseStream II, triple codec (H.265/H.264/M.DFEG), 120dB WDR, IR LEDs 30m(98.43ft), day & night (ICR), virtual area (intrusion/enter/exit), virtual line (crossing/ direction), motion detection, tampering, hallway view, SD card, IP66, PoE, white.
Camera - Network	ANO-L6082R	2MP IR Bullet		Linection, Include Delection, Langelmit, Italway view, SD Cald, PT60, FOC, Witte: Wisenet A Series bullet camera, 2MP @30FPS, motorized varifocal lens 3.tx (3.3–10.3mm) (105.2°- 30.6°), WiseStream II, triple codec (H.265/H.264/MJPEG), 120dB WDR, IR LEDs 30m(98.43t), day & night (ICR), virtual area (intrusion/enter/exit), virtual line (crossing/ direction), motion detection, tampering, hallway view, SD card, IP66, PoE, white.
Camera - Network	ANV-L6012R	2MP IR Vandal Dome		Unceasing, finding vectorality, and the second s
Camera - Network	ANV-L6023R	2MP IR Vandal Dome		Wisenet A Series outdoor vandal mini dome camera, 2MP @ 30 FPS, 3.6mm fixed focal lens, FoV H: 94.8°/V: 49.3°, WiseStream II, triple codec (H.265/H.264/M.JPEG), 1200B WDR, IR LEDs 15m(49.211), day & night (ICR), virtual area (intrusion/enter/exit), virtual line (crossing/ direction), motion detection, tampering, hallway view, SD card, IP66, PoE, white.
Camera - Network	ANV-L6082R	2MP IR Vandal Dome		Wisenet A Series outdoor vandal dome camera, 2MP @ 30fps, motorized vari-focal lens 3.1x (3.3–10.3mm) (105.2°– 30.6°), WiseStream II, triple codec (H.265/H.264/MJPEG),120dB WDR, IR LEDS 30m(98.43ft), day & night (ICR), virtual area (intrusion/enter/exit), virtual line (crossind/direction), motion detection, tampering, hallway view, SD card, IP66, IK10, P66, White.
Camera - Network	ANE-L6012R	2MP Turret Camera		Wisener A Series turret camera, ZMP @ 30 FPS, 3mm fixed focal lens, FoV H: 107.7° / V: 59.0°, WiseStream II, triple codec (H.265/H.264/MJPEG), 120dB WDR, IR LEDs 20m(65.621t), day & night (ICR), virtual area (intrusion/enter/exit), virtual Line (crossing/ direction), motion detection, tampering, hallway view, SD card, IP66, PoE, white.
Camera - Network	XNB-H6241A	2MP Network ATM Camera Kit		Wisenet X powered by Wisenet 5 network ATM camera, 2MP, Full HD(1080p) 60fps, 2.4mm fixed lens (138°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, micro SD/SDHC/SDXC, USB port for easy installation, advanced video analytics and sound classification and business analytics, hallway view, HLC, defog detection, DIS, 12VDC/PoE, +14°F ~ 131°F, cable Length is 8m (26 feet).
Camera - Network	XNB-H6240A	2MP Network ATM Camera Kit		Wisenet X powered by Wisenet 5 network ATM camera, 2MP, Full HD(1080p) 60(ps, 2.4mm fixed lens (138°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, micro SD/SDHC/SDXC, USB port for easy installation, advanced video analytics and sound classification and business analytics, hallway view, HLC, defog detection, DIS, 12VDC/PoE, +14°F ~ 131°F, cable Length is 1.5m (4.9 feet).
Camera - Network	XNB-H6461H	2MP Pinhole Height Strip Camera Kit		Wisenet X powered by Wisenet 5 network pinhole camera with height strip housing. 2MP, Full Hol(1080p) 60/ps, 4.6mm fixed lens (73*), triple code cH 265H 264M,JHEG with WissParem II technology, 1200B WDR, micro S0/SDHC/SDXC, USB port for easy installation, advanced video analytics and sound classification and business analytics, hallway view, HLC, defog detection, DIS, 12VDC/PoE, +14°F – 131°F, cable Length is 8m (26 feet).
Camera - Network	XNB-H6280B	2MP Bandit Barrier		Wisenet X powered by Wisenet 5 network Bandit Barrier camera, 2MP, Full HD(1080p) 60fps, 2.8mm fixed lens (107.4°), triple codec H.265/H.264/MJPEG with WiseStream II technology, 120dB WDR, micro SD/SDHC/SDXC, USB port for easy installation, advanced video analytics and sound classification and business analytics, hallway view, HLC, defog detection, DIS, 12VDC/PoE, +14°F ~ 131°F, cable Length is 1.5m (4.9 feet).
Camera - Network	QNP-6230	2MP 23x PTZ	Limited Stock Comparable Model QNP-6250	Wisenet Q network indoor PTZ camera, 2MP, Full HD(1080p) 30/ps, H.265/H.264/MJPEG, Optical Zoom Lens 23x (4.44-102.1mm), 120dB WDR, true D/N, 500%sec Pan, SD/SDHC/SDXC, 24VAC/PoE+
Camera - Network	QNP-6230H	2MP 23x PTZ	Limited Stock Comparable Model QNP-6250H	Wisenet Q network outdoor PTZ camera, 2MP, Full HD(1080p) 30/ps, H.265/H.264/MJPEG, Optical Zoom Lens 23x (4.44-102.1mm), 120dB WDR, true D/N, 500 ⁻ /sec Pan, SD/SDHC/SDXC, 24VAC/PoE+, Analytics, IP66, IK10, Heater on -58°F 24VAC
Camera - Network	QNP-6250	2MP 25x PTZ	3 Week Lead Time (Updated Mar'22)	Wisenet Q network indoor PTZ camera, 2MP, Full HD(1080p) 60/ps, triple codec H.265/H.264/M.UPEG with WiseStream II technology, 4.44–111 mm (25x) lens, 120dB WDR, Day & Night (ICR), DIS (Built-in gyro sensor), Intelligent Analytics, Micro SD/SDHC/SDXC 1slot 256GB, Focus Save, white color
Camera - Network	QNP-6250H	2MP 25x PTZ	3 Week Lead Time (Updated Mar'22)	Wisenet Q network outdoor PTZ camera, 2MP, Full HD(1080p) 60fps, triple codec H.265/H.264/MJPEG with WiseStream II technology, 4.44–111mm (25x) lens, 120dB WDR, Day & Night (ICR), DIS (Built-in gyro sensor), Intelligent Analytics, Micro SD/SDHC/SDXC 1slot 256GB, Focus Save, IP66, IK10, NEMA4X, white color
Camera - Network	QNP-6250R	2MP IR 25x PTZ	3 Week Lead Time (Updated Mar'22)	Wisenet Q network IR PTZ camera, IR range of up to 328ft, 2MP, Full HD(1080p) 60/ps, triple code: H.265/H.264/MJPEG with WiseStream II technology, 4.44–111mm (25x) lens, 120dB WDR, Day & Night (ICR), DIS (Built-in gyro sensor), Intelligent Analytics, Micro SD/SDHC/SDXC 1slot 256GB, Focus Save, IP66, IK10, NEMA4X, white color
Camera - Network	QNP-6320	2MP 32x PTZ	3 Week Lead Time (Updated Mar'22)	Wisenet Q network indoor PTZ camera, 2MP, Full HD(1080p) 60(hp, triple codec H.265/H.264/MJPEG with WiseStream II technology, 4.44–142 6mm (32x) lens, 12.0dB WDR, Day & Night (ICR), DIS (Built-in gyro sensor), Intelligent Analytics, Micro SD/SDHC/SDXC Islot 256GB, Focus Save, white color
Camera - Network	QNP-6320H	2MP 32x PTZ	3 Week Lead Time (Updated Mar'22)	Wisenet Q network outdoor PTZ camera, 2MP, Full HD(1080p) 60/ps, triple codec H.265/H.264/MJPEG with WiseStream II technology, 4.44-142.6mm (32x) lens, 120dB WDR, Day & Night (ICR), DIS (Built-in gyro sensor), Intelligent Analytics, Micro SD/SDHC/SDXC 1slot 2566B, Focus Save, IP66, IK10, NEMA4X, white color
Camera - Network	QNP-6320R	2MP IR 32x PTZ	3 Week Lead Time (Updated Mar'22)	Wisenet Q network IR PTZ camera, IR range of up to 328ft, 2MP, Full HD(1080p) 60/ps, triple code H.265/H.264/MJPEG with WiseStream II technology, 4.44-142, 6mm (32x) lens, 12008 WDR, Day & Night (ICR), DIS (Built-in gyro sensor), Intelligent Analytics, Micro SD/SDHC/SDXC 1slot 256GB, Focus Save, IP66, IK10. NEMA4X, white color
Camera - Network	QNP-6320HS	2MP 32x PTZ	Special Order Only	Wisenet Q stainless steel PTZ camera, 2MP, Full HD(1080p) 60fps, triple codec H.265/H.264/MJPEG with WiseStream II technology, 4.44-142.6mm (32x) lens, 120dB WDR, Day & Night (ICR), DIS (Built-in gyro sensor), Directional detection, Motion detection, Enter/Exit, Tampering, Virtual line, Audio detection* (with NW I/O Box), Micro SD/SDHC/SDXC 1slot 256GB, Focus Save, IP66/IP67, IK10, NEMA4X, PoE+
Camera - Network	TNU-6321	2MP 32x Positioning Camera	Special Order Only	2MP Network Positioning Camera (1920 x 1080) resolution, 4.44 – 142.6mm (132x) varifocal Iens, 600ps@2MP (H.264), 300ps@2MP ((MJPEG), H.265, H.264, MJPEG codec support, 360' Endless, Tilt -90'~40'', Day & Night (ICR), WDR (120dB), Defog, Tampering, Virtual line, Enter / Exit, (Dis)Appear, Audio detection, Face detection, Motion detection, micro SD / SDHC / SDXC solt, Power 24VAC (Optional IR
Wisenet Road A				illuminators: SPI-50)
			4 Weeks lead time	4K Moderate Speed (up to 75MPH) LPR Box Camera Kit with Enclosure and IR, Licensed with Wisenet Road AI. Max. 4K resolution, 12-50
			For additional product	mm lens, H.265, H.264, MJPEG codec, WiseStream III, Includes PoE+ Camera enclosure with Wall mount and IR
Wisenet Road AI	PNB-A9091RLPH	AI LPR Box camera with Enclosure and IR	selection guidance, please email LPRsupport@hanwha.co	LPR + MMCR: Make, Model & Color* Recognition on the Edge. 32GB Micro SD storage for up to 10,000 LPR/Vehicle images, Licensed open platform application for multiple regions/countries (USA, Canada, Mexico, Brazil, Uruguay, Paraguay, Argentina, Colombia, Chile) (* Color recognition only during day time)
			m	CARE IS RECOMMENDED IN SELECTING THE INSTALL LOCATION - See product selector and quick reference guide for details. Use
				Hanwha pre-sales support consult at lprsupport@hanwha.com 4K Low-Moderate Speed LPR Vandal Dome Camera with Wisenet Road AI. Max. 4K resolution, 4.5~10mm(2.2x) M-Varifocal(4K) lens,
			For additional product	0.05Lux@F1.6 (Color), 0Lux (B/W, IR LED on), Day & Night(ICR), WDR(120dB), H.265, H.264, MJPEG codec, WiseStream III, POE+, IP66/67/IP6K9K, IK10+, NEMA4X
Wisenet Road Al	PNV-A9081RLP	AI LPR Vandal dome Camera	selection guidance, please email	LPR + MMCR: Make, Model & Color* Recognition on the Edge. 32GB Micro SD storage for up to 10,000 LPR/Vehicle images, Licensed open platform application for multiple regions/countries.
			LPRsupport@hanwha.co <u>m</u>	(* Color recognition only during day time)
				CARE IS RECOMMENDED IN SELECTING THE INSTALL LOCATION – See product selector and quick reference guide for details. Use Hanwha pre-sales support consult at Iprsupport@hanwha.com
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			For additional product	IP66/67/IP6K9K, IK10+, NEMA4X
Wisenet Road Al	PNO-A9081RLP	AI LPR outdoor bullet Camera	selection guidance, please email <u>LPRsupport@hanwha.co</u> <u>m</u>	LPR + MMCR: Make, Model & Color* Recognition on the Edge. 32GB Micro SD storage for up to 10,000 LPR/Vehicle images, Licensed open platform application for multiple regions/countries. (* Color recognition only during day time)
				CARE IS RECOMMENDED IN SELECTING THE INSTALL LOCATION – See product selector and quick reference guide for details. Use Harwha pre-sales support consult at lorsupport@harwha.com
Thermal Camer	as (Note: Therma	I cameras are non-returna	ble products)	
Camera - Network	TNM-C4960TD	Bi-spectrum AI Thermal Camera VGA thermal / 4K visible	Special order Non-returnable	Wisenet T network Bi-spectrum AI Thermal Camera (unccoled), Dual sensor camera with VGA thermal and 4K visible video output, built-in 25mm fixed lens [FoV: 17.4* thermal) & 10.9-29mm motorized varifocal lens [FoV: 42*-15* visible), Triple code (H.265K).L264/MJPEG), WiseStream II (thermal), WDR 1204B, Features Based on AI engine: WiseNR II, Wise Stream II (visible only), Analytics events based on AI engine (visible only): Object detection (Person/Face/VehicleLicense plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Stopped vehicle, Traffic jam, FIPS 140-2, 2x micro SD card (512GB x2), IP66/IP67, IK10, NEMA4X, NEMA TS 2(2.2.8, 2.2.9), P0E/r12VDC

Camera - Network	TNM-C4950TD	Bi-spectrum AI Thermal Camera VGA thermal / 4K visible	Special order Non-returnable	Wisenet T network Bi-spectrum AI Thermal Camera (uncooled), Dual sensor camera with VGA thermal and 4K visible video output, built-in 13.5mm fixed lens (FoV: 31.9° thermal) & 10.9–29mm motorized varifocal lens (FoV: 42°–15° visible), Triple codec (H.265/H.264/MJPEG), WiseStream II (thermal), WDR 1200B, Features Based on AI engine: WiseNR II, Wise Stream III (visible only). Chaptics events based on AI engine (visible only): Coject detection (Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Ext. Lotieng, direction, intrusion), Stopped vehicle, Traffic jam, FIPS 140-2, 2x micro SD card (512GB x2), IP66/IP67, IK10, NEMA4X, NEMA TS 2(2.2.8, 2.2.9), PoE+/12VDC
Camera - Network	TNM-C4940TD	Bi-spectrum Al Thermal Camera VGA thermal / 4K visible	Special order Non-returnable	Wisenet T network Bi-spectrum AI Thermal Camera (uncooled), Dual sensor camera with VGA thermal and 4K visible video output, built-in 9.1mm fixed lens (FoV: 50° thermal) & 4.4-9.3mm motorized varifocal lens (FoV: 112.1°-47.9° visible), Triple code (H.265/H.264/MJPEG), WiseStream II (Ichemal), WDR 1200B, IR viewable length 300 (98ft), Features Based on AI engine: WiseNR II, WiseStream III (visible only), Analytics events based on AI engine (visible only): Object detection (Person/Face/Vehicle/License plate), IVA (Virtual line/Area, Enter/Exit, Loitering, direction, intrusion), Stopped vehicle, Traffic jam, FIPS 140-2, 2x micro SD card (512GB x2), IP66/IP67, IK10, NEMA4X, NEMA TS 2(2.2.8, 2.2.9), P6E+/12VDC
Camera - Network	TNO-4041T	VGA Thermal Camera for PT Unit	Special order Non-returnable	Wisenet T network outdoor vandal thermal camera (uncooled), 640x480 @ 30fps, 19mm fixed focal lens (32°), triple codec H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gyro), IP66, IK10, PoE/12VDC/24VAC, white color RS485/422, built to go on PT head unit
Camera - Network	TNO-4040T	VGA Thermal Bullet	Special order Non-returnable	Wisenet T network outdoor vandal thermal bullet camera (uncooled), 640x480 @ 30fps, 19mm fixed focal lens (32*), triple codec H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gyro), integrated back box, IP66, IKID, PoE/IZVDC/24VAC, white color
Camera - Network	TNO-4030T	VGA Thermal Bullet	Special order Non-returnable	Wisenet T network outdoor vandal thermal bullet camera (uncooled), 640x480 @ 30fps, 13mm fixed focal lens (48.6°), triple codec H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gvro), integrated back box, IP66, IKI.0 pcbf/2VDC/2V4/Qc, white color
Camera - Network	TNO-4051T	VGA Thermal Camera for PT Unit	Special order Non-returnable	Wisenet T network outdoor vandal thermal camera (uncooled), 640x480 @ 30fps, 35mm fixed focal lens (17.2°), triple codec H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gyro), IP66, IK10, PoE/12VDC/24VAC, white color RS485/422, built to go on PT head unit
Camera - Network	TNO-4050T	VGA Thermal Bullet	Special order Non-returnable	Wisenet T network outdoor vandal thermal bullet camera (uncooled), 640x480 @ 30(ps, 35mm fixed focal lens (17.2°), triple codec H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gvro), integrated back box, IP66, IK10, PoE/12VDC/24VAC, white color
Camera - Network	TNU-4041T	VGA Thermal Positioning	Special order Non-returnable	Wisenet T network outdoor thermal positioning camera (uncooled), 640x480 @ 30fps, 19mm fixed focal lens (32°), pan: 360° endless, Tilt: - 90° - 40°, triple codec H.265/H.264/M.JPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, open platform, DIS(Gyro), integrated back box, IP66, IK10, 24VAC, while color
Camera - Network	TNU-4051T	VGA Thermal Positioning	Special order Non-returnable	Wisenet T network outdoor thermal positioning camera (uncooled), 640x480 @ 30fps, 35mm fixed focal lens (17.2*), pan: 360° endless, Tilt: - 90°- 40°, triple codec H.265/H.264/M.JPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, lopen platform, DIS(Gvro), integrated back box, IP66, IK10, 24VAC, while color
Camera - Network	TNO-4030TR	VGA Radiometric Bullet	Special order Non-returnable	Wisenet T network outdoor vandal Radiometric bullet camera (uncooled), 640x480 30fps, 13mm fixed focal lens (48.6°), triple codec H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, up to 3 user programmable temperature detection areas, temperature detection range is from (-4°F – 266°F), open platform, DIS(Gyro), integrated back box, IP66, IK10, PoE/12/DC/24VAC, white color
Camera - Network	TNO-4040TR	VGA Radiometric Bullet	Special order Non-returnable	Wisenet T network outdoor vandal Radiometric bullet camera (uncooled), 640x480 30fps, 19mm fixed focal lens (32°), triple codec H.265/H.264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, up to 3 user programmable temperature detection areas, temperature detection range is from (-4°F - 266°F), open platform, DIS(Gyro), integrated back box, IP66, IK10, PoE/12/VDC/24VAC, white color
Camera - Network	TNO-4041TR	VGA Radiometric Camera for PT Unit	Special order Non-returnable	Wisenet T network outdoor vandal Radiometric bullet camera (uncooled), 640x480 @ 30/ps, 19mm fixed focal lens (32*), triple codec H265/H264/MJPEG with Wisestream II, SD card, advanced video analytics and sound classification, PTZ handover, up to 3 user programmable temperature detection areas, temperature detection range is from (-4*F ~ 266*F), open platform, DIS(Gyro), integrated back box, IP66, IK10, POE/12VDC/24VAC, white color R8485/422, built to go on PT head unit
Camera - Network	TNM-3620TDY	EBT camera	Special order Non-returnable	Wisenet T network indoor body temperature detection camera (uncooled), dual sensor camera with QVGA thermal (320x240) & 2MP (1920x1080) visible video outputs, built-in 4.7mm fixed lens (50°) (htermal), 4mm fixed lens (67.6°) (visible), AI Face & temperature detection, Estimated Body Temperature Mode: +30°C-+45°C (+86°F-+113°F), accuracy ±0.5°C (±0.9°F) / with blackbody ±0.3°C (±0.54°F), normal radiometric mode temperature detection range from (47 ^{-F+2} 66°F), tripte code H.265/H.264/MJPEG with Wisestream II, 150dB WDR, USB and CVBS port for easy installation, advanced video analytics, micro SD, DIS, PoE+/12VDC
Camera - Network	TNO-3010T	QVGA Thermal Bullet	Special order only (4-6 week lead time) Non-returnable	QVGA Thermal camera, Max. 320 x 240 resolution support, built-in 2.7mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fps@all resolutions, full video and audio analytics, temperature detection, shock detection, micro SD Max. 256GB, Hallway View, WiseStreamII, PoE, 24VAC, 12VDC / IP66, NEMA4X, IK10
Camera - Network	TNO-3020T	QVGA Thermal Bullet	Special order only (4-6 week lead time) Non-returnable	QVGA Thermal camera, Max. 320 x 240 resolution support, built-in 4.3mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fps@all resolutions, full video and audio analytics, temperature detection, shock detection, micro SD Max.256GB, Hallway View, WiseStreamII, PoE, 24VAC, 12VDC / IP66, NEMA4X, IK10
Camera - Network	TNO-3030T	QVGA Thermal Bullet	Special order only (4-6 week lead time) Non-returnable	2010 Thermal camera, Max. 320 x 240 resolution support, built-in 13.7mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fps@all resolutions, full video and audio analytics, temperature detection, shock detection, micro SD Max. 256GB, Hallway View, WiseStreamII, PoE, 24VAC, 12VDC / IP66, NEMAX, IK10
Camera - Network	TNO-3040T	QVGA Thermal Bullet	Special order only (4-6 week lead time) Non-returnable	QVGA Thermal camera, Max. 320 x 240 resolution support, built-in 19mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fps@all resolutions, full video and audio analytics, temperature detection, shock detection, micro SD Max. 256GB, Hallway View, WiseStreamII, PoE, 24VAC, 12VDC / IP66, NEMAX, IK10
Camera - Network	TNO-3050T	QVGA Thermal Bullet	Special order only (4-6 week lead time) Non-returnable	VOXA Thermal camera, Max. 320 x 240 resolution support, built-in 35mm fixed lens, H.265, H.264, MJPEG codec, Max. 30fps@all resolutions, full video and audio analytics, temperature detection, shock detection, micro SD Max. 256GB, Hallway View, WiseStreamII, PoE, 24VAC, 12VDC / IP66, NEMAX, IK10
Explosion Proc	of (Note: There is a	a 15% cancellation fee for		Proof camera orders)
Camera - Network	TNO-X6320EPT0-Z	Explosion Proof Zoom Camera	(16 Week lead time) 15% Cancellation fee Special order only	Explosion proof housing using the XNZ-6320 PoE Only (No Wiper), cLCus C1/D1 certification, -10°C ~ +55°C (+14°F ~ +131°F), IP66/IP67,IP68, *-Z" for cLCus C1/D1
Camera - Network	TNO-X6320EPT0-C	Explosion Proof Zoom Camera	(16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 PoE Only (No Wiper), cLCus C1/D1 certification, -10°C ~ +55°C (+14°F ~ +131°F), IP66/P67,IP68, *-C* for cLC CSA
Camera - Network	TNO-X6320EPT0-M	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 PoE Only (No Wiper), cLCus C1/D1 certification, -10°C ~ +55°C (+14°F ~ +131°F), IP66/IP67,IP68, *-M* for INMETRO
Camera - Network	TNO-X6320E1WT1-Z	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 24VAC Only with wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67,IP68, *-2* for cLCus C1/D1
Camera - Network	TNO-X6320E1WT1-C	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 24VAC Only with wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67,IP68, *-C* for cLC CSA
Camera - Network	TNO-X6320E1WT2-C	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 24VAC Only with wiper, cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~ +104°F), IP66/IP67,IP68, "-C" for cLC CSA
Camera - Network	TNO-X6320E1WT1-M	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 24VAC Only with wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67,IP68, "-M" for INMETRO
Camera - Network	TNO-X6320E2F2T1-Z	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber (No Wiper), cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67,IP68, *Z* for cLCus C1/D1
Camera - Network	TNO-X6320E2F2T1-C	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber (No Wiper), cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67,IP68, "-C* for cLC CSA
Camera - Network	TNO-X6320E2F2T2-C	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber (No Wiper), cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~ +104°F), IP66/IP67,IP68, "-C" for cLC CSA
Camera - Network	TNO-X6320E2F2T1-M	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber (No Wiper), cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67,IP68, "-M" for INMETRO
Camera - Network	TNO-X6320E2F2WT1-Z	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67,IP68, "-Z" for cLCus C1/D1
Camera - Network	TNO-X6320E2F2WT1-C	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67,IP68, "-C" for cLC CSA
Camera - Network	TNO-X6320E2F2WT2-C	Explosion Proof Zoom Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~ +104°F), IP66/IP67,IP68, "-C" for cLC CSA
Camera - Network	TNO-X6320E2F2WT1-M	Explosion Proof Zoom Camera	15% Cancellation fee Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof housing using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67,IP68, "-M" for INMETRO
	TNU-X6320E2WT1-Z	Explosion Proof Positioning Camera	Special order only (16 Week lead time)	Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67, -2" for cLCus C1/D1
Camera - Network			15% Cancellation fee Special order only	
Camera - Network Camera - Network	TNU-X6320E2WT1-C	Explosion Proof Positioning Camera	(16 Week lead time)	Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67, "-C" for cLC CSA
	TNU-X6320E2WT1-C	Explosion Proof Positioning Camera Explosion Proof Positioning Camera	(16 Week lead time) 15% Cancellation fee Special order only (16 Week lead time)	
Camera - Network			(16 Week lead time) 15% Cancellation fee Special order only	+140°F), IP66/IP67, "-C" for cLC CSA Explosion proof positioning camera using the XNZ-6320 110VAC Only, with Wiper, cLCus C1/D1 certification, -60°C - +40°C (-67°F -

Camera - Network	TNU-X6320E2F2WT1-C	Explosion Proof Positioning Camera	Special order only (16 Week lead time)	Explosion proof positioning camera using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~
			15% Cancellation fee Special order only	+60°C (-40°F ~ +140°F), IP66/IP67, "-C" for cLC CSA Explosion proof positioning camera using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -60°C ~
Camera - Network	TNU-X6320E2F2WT2-C	Explosion Proof Positioning Camera	(16 Week lead time) 15% Cancellation fee Special order only	+40°C (-67°F ~ +104°F), IP66/IP67, "-C" for cLC CSA
Camera - Network	TNU-X6320E2F2WT1-M	Explosion Proof Positioning Camera	(16 Week lead time) 15% Cancellation fee	Explosion proof positioning camera using the XNZ-6320 110VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C - +60°C (-40°F ~ +140°F), IP66/IP67, *-M* for INMETRO
Camera - Network	TNU-X6320E1WT1-Z	Explosion Proof Positioning Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof positioning camera using the XNZ-6320 24VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67, *-Z" for cLCus C1/D1
Camera - Network	TNU-X6320E1WT1-C	Explosion Proof Positioning Camera	Special order only (16 Week lead time) 15% Cancellation fee	Explosion proof positioning camera using the XNZ-6320 24VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67, "-C" for cLC CSA
Camera - Network	TNU-X6320E1WT2-C	Explosion Proof Positioning Camera	Special order only (16 Week lead time)	Explosion proof positioning camera using the XNZ-6320 24VAC Only, with Wiper, cLCus C1/D1 certification, -60°C ~ +40°C (-67°F ~ +104°F), IP66/IP67, "-C" for cLC CSA
Camera - Network	TNU-X6320E1WT1-M	Explosion Proof Positioning Camera	15% Cancellation fee Special order only (16 Week lead time)	Explosion proof positioning camera using the XNZ-6320 24VAC Only, with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP66/IP67, *-M* for IMMETRO
Camera - Network	TNU-X6320E1F2WT1-Z	Explosion Proof Positioning Camera	15% Cancellation fee Special order only (16 Week lead time)	Explosion proof positioning camera using the XNZ-6320 24VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~ +60°C (-40°F ~ +140°F), IP60/IP67, *Z" for cLCus C1/D1
Camera - Network	TNU-X6320E1F2WT1-C	Explosion Proof Positioning Camera	15% Cancellation fee Special order only (16 Week lead time)	Explosion proof positioning camera using the XNZ-6320 24VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~
Camera - Network	TNU-X6320E1F2WT2-C	Explosion Proof Positioning Camera	15% Cancellation fee Special order only	+60°C (-40°F ~ +140°F), IP66/IP67, *-C* for cLC CSA Explosion proof positioning camera using the XNZ-6320 24VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -60°C ~
			(16 Week lead time) 15% Cancellation fee Special order only	+40°C (-67°F ~ +104°F), IP66/IP67, *-C* for cLC CSA Explosion proof positioning camera using the XNZ-6320 24VAC Only, Single Mode Fiber with Wiper, cLCus C1/D1 certification, -40°C ~
Camera - Network	TNU-X6320E1F2WT1-M	Explosion Proof Positioning Camera	(16 Week lead time) 15% Cancellation fee Special order only	+60°C (-40°F ~ +140°F), IP66/IP67, "-M" for INMETRO
Explosion Proof - Accessory	HT-E-XWP10UL	Explosion Proof Accessories Washer Tank	(16 Week lead time) 15% Cancellation fee Special order only	Stainless steel Washer tank for cameras with Wiper model (TNP-6320E2W, TNP-6320E2WF, TNP-6320E1W, TNP-6320E1WF, TNU positioning camera, TNO-6070E2WF, TNO-6020E2WF, TNO-6070E1W)
Explosion Proof - Accessory	HT-E-BFP00SW	Explosion Proof Accessories Mounting Bracket	(16 Week lead time) 15% Cancellation fee	Stainless steel Top mounting bracket
Explosion Proof - Accessory	HT-E-BFW320SW	Explosion Proof Accessories Wall Mount	Special order only (16 Week lead time) 15% Cancellation fee	Stainless steel wall mount for (TNO-6070EP, TNO-6320EP, TNO-6070EW2, TNO-6320EW2)
Explosion Proof - Accessory	HT-E-BPW6800	Explosion Proof Accessories PTZ wall Mount	Special order only (16 Week lead time) 15% Cancellation fee	Stainless steel Wall mount for (TNP-xxx, TNU-xxxx)
Explosion Proof - Accessory	HT-E-BFW50SW	Explosion Proof Accessories Wall Mount	Special order only (16 Week lead time) 15% Cancellation fee	Stainless steel wall mount for (TNO-6070EF2, TNO-6320EF2, TNO-6070EWF2, TNO-6320EWF2)
Explosion Proof - Accessory	HT-E-BFP00CL	Explosion Proof Accessories Pole Adaptor	Special order only (16 Week lead time)	Stainless steel pole mount adaptor
Camera - Network	TNO-X6072EPT1-Z	Explosion Proof Fixed Camera	15% Cancellation fee 6 Week lead time 15% Cancellation fee	Explosion proof camera using the XNB-6000 (2MP @ 60fps) + 2.8–9mm Lens PoE Only (No Wiper), -40°C ~ +55°C (-40°F ~ +131°F), type 4x, IP66, FM (Factory Mutual)', C1/D1 certification
Camera - Network	TNO-X8072EPT1-Z	Explosion Proof Fixed Camera	6 Week lead time 15% Cancellation fee	Have Trade of Windows (2017) Certification Explosion proof camera using the XNB-8000 (SMP @ 30fps) + 4.1~9mm Lens PoE Only (No Wiper), -40°C ~ +55°C (-40°F ~ +131°F), type 44, IP66, FM (Factory Mutual); C1/D1 certification
Camera - Network	TNO-X6322EPT1-Z	Explosion Proof Zoom Camera	6 Week lead time 15% Cancellation fee	Explosion proof zoom camera using the XNZ-L6320 (2MP @ 60(ps) with 32x optical zoom, PoE Only (No Wiper), -40°C ~ +55°C (-40°F ~ +131°F), type 4x, IP66, FM (Factory Mutual)", C1/D1 certification
Camera - Network	TNP-X6322EPT3-Z	Explosion Proof PTZ	6 Week lead time 15% Cancellation fee	Explosion proof PTZ using the XNP-6320 (2MP @ 60/ps) +with 32x optical zoom PoE+ (No Wiper), -20°C ~ +55°C (-4°F ~ +131°F), type 4x, IP66, FM (Factory Mutual)", C1/D1 certification
Camera - Network	TNP-Q6232EPT3-Z	Explosion Proof PTZ	6 Week lead time 15% Cancellation fee	Explosion proof PTZ using the QNP-6230 (2MP @ 30fps) +with 23x optical zoom PoE+ (No Wiper), -20°C ~ +55°C (-4°F ~ +131°F), type 4x, IP66, FM (Factory Mutual)", C1/D1 certification
Camera - Network	TNO-P9072EPT1-Z	Explosion Proof Fixed Camera	6 Week lead time 15% Cancellation fee	AI 4K Explosion proof camera using the PNB-A9001 (8MP @ 30fps) + 3.9-10mm f1.5 Varifocal i-CS Lens PoE+ (No Wiper), -40°C ~ +55°C (- 40°F ~ +131°F), type 4x, IP66, FM (Factory Mutual), cLCus C1/D1 certification
Camera - Network	TNM-P9022EPT3-Z	Explosion Proof Panoramic Camera	12 Week lead time 15% Cancellation fee	WN7 Panoramic Multi-sensor explosion proof camera, 180° view, (2MP X 4 sensors) 7.3MP @ 30fps, panoramic 209° view, 8.3MP, triple codec H.265/H.264/MJPEG with WiseStream II technology, extreme WDR 120dB, defocus detection, built in analytics, Heatmap, Micro USB for easy installation, 2 x Micro SD cards PoE+, IP66/IK10/NEMA4X; FM (Factory Mutual), cLCus C1/D1 certification
Explosion Proof - Accessory	HT-F1XX-WM	Wall Mount	6 Week lead time 15% Cancellation fee	Wall mount for the (TNO-X6072EPT1-Z, TNO-X8072EPT1-Z, and TNO-X6322EPT1-Z)
Explosion Proof - Accessory	HT-SD-FP	Protection Kit	6 Week lead time 15% Cancellation fee	Protection kit for the (TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z)
Explosion Proof - Accessory	HT-SD-WM	Wall Mount	6 Week lead time 15% Cancellation fee	Wall mount for the (TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z)
Explosion Proof - Accessory	HT-SF-FP	Protection Kit	6 Week lead time 15% Cancellation fee	Protection kit for the (TNO-X6072EPT1-Z, TNO-X8072EPT1-Z and TNO-X6322EPT1-Z)
Explosion Proof - Accessory	HT-SPMA-SD	Pole Mount	6 Week lead time 15% Cancellation fee	Pole mount for the (TNO-X6072EPT1-Z, TNO-X8072EPT1-Z and TNO-X6322EPT1-Z, TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z) requires a wall mount
Explosion Proof - Accessory	HT-SD-CM	Corner Mount	6 Week lead time 15% Cancellation fee	Corner mount for the (TNO-X6072EPT1-Z, TNO-X8072EPT1-Z and TNO-X6322EPT1-Z, TNP-X6322EPT3-Z, TNP-Q6232EPT3-Z) requires a wall mount
Intercoms	Γ	Γ	T	
			12 Weeks lead time	Zenitel Turbine Intercom, Audio only, Full Duplex, Group call, AVC, AEC, HD voice, Outdoor IP66, IK10, 95dB at 1 m (Open Duplex),105 dB
Intercoms	TCIS-2	Outdoor Audio Intercom	One of the mounts (TA-1 / TA-13 / TA-18 - Purchased separately) is required for installation	Zentier lubine inercom, Audio only, Fuil Jupies, Group cail, AVC, AEC, HD Voice, Outdoor Poo, INTO, 9505 art i'm (Open Jupies), Ios da art m(Hall Dupies) PoE, 6 x (10, 12mA LED driver output, SIP, UL, Cisco Certified, Avaya Certified, NEC Certified, -40° to 70° C (-40° to 158 ° F),UV Resistance, 10 W Amp, Audio out 600 OHm
Intercoms	TCIS-3	Outdoor Audio Intercom	12 Weeks lead time One of the mounts (TA-1 / TA-13 / TA-18 - Purchased separately) is	Zenitel Turbine Intercom, Audio only, Full Duplex, Group call, AVC, AEC, HD voice, Outdoor IP66, IK08, 95dB at 1 m (Open Duplex),105 dB at 1m(Half Duplex) PoE, 6 x I/O, 12mA LED driver output, SIP, UL, Cisco Certified, Avaya Certified,NEC Certified, -40° to 70° C (-40° to 158 ° F),UV Resistance, 10 W Amp Audio out 600 OHm
Intercoms	TMIS-1	Indoor Audio Intercom	required for installation 12 Weeks lead time	Zenitel Turbine Mini Intercom, Audio only, Full Duplex, Group call, AVC, AEC, HD voice, Indoor IP42, 90dB at 1 m (Open Duplex), PoE, 6 x I/O.12mA LED driver output, SIP, UL , Cisco Certified, Avaya Certified, -25° to 70° C (-13° to 158° F), 10 W Amp
Intercoms	TID-600R	Video Intercom		Video Intercom Station, 2MP@60fps, 1.6mm fixed lens (180° x 114°), triple codec H.265/H.264/MJPEG with Wisestream II, 150dB WDR, IR LEDs range 16', Touchless call, Tow-way (Full duplex) audio, 85dB@0.5m, Echo cancellation and noise reduction, Built in tamper switch,
	I	I	I	Built in Relay, SIP 2.0, P2P-SIP, SIPS, IP65, IK08, NEMA4X, PoE, 12VDC
Wisenet WAVE Software	WAVE-PRO-01	WAVE, 1x IP camera license		WAVE Professional License. Enables one (1) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-PRO-04	WAVE, 4x IP camera license		WAVE Professional License. Enables four (4) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-PRO-08	WAVE, 8x IP camera license		WAVE Professional License. Enables eight (8) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-PRO-16	WAVE, 16x IP camera license		WAVE Professional License. Enables sixteen (16) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-PRO-24	WAVE, 24x IP camera license		WAVE Professional License. Enables twenty-four (24) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-PRO-48	WAVE, 48x IP camera license		WAVE Professional License. Enables forty-eight (48) IP stream recording, includes life-time SW upgrade. No annual & maintenance cost required.
	WAVE-VW-02	WAVE, Video Wall license		WAVE Video Wall License. Enables up to two (2) monitors, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software Wisenet WAVE Software	WAVE-ENC-04 WAVE-IO-01	WAVE, 4 channel encoder license WAVE, I/O module license		WAVE Encoder License. Enables up to four (4) recording channels, includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-EMB-04	WAVE, I/O module license WAVE, 4 channel embedded recorder		WAVE I/O License. Enables one (1) I/O module. includes life-time SW upgrade. No annual & maintenance cost required. WAVE Embedded Recorder License. Enables includes includes life-time SW upgrade. No annual & maintenance cost required.
Wisenet WAVE Software	WAVE-EMB-08	WAVE, 8 channel embedded recorder		WAVE Embedded Recorder License. Enables eight (8) channel Hanwha Embedded Recorder playback, includes life-time SW upgrade. No
Wisenet WAVE Software	WAVE-EMB-16	WAVE, 16 channel embedded recorder		annual & maintenance cost required. WAVE Embedded Recorder License. Enables sixteen (16) channel Hanwha Embedded Recorder playback, includes life-time SW upgrade. Na annual & maintenance cest required.
Wisenet WAVE Software	WAVE-EMB-32	WAVE, 32 channel embedded recorder		No annual & maintenance cost required. WAVE Embedded Recorder License. Enables thirty-two (32) channel Hanwha Embedded Recorder playback, includes life-time SW upgrade. No annual & maintenance cet required.
Wisenet WAVE Software	WAVE-EMB-64	WAVE, 64 channel embedded recorder		No annual & maintenance cost required. WAVE Embedded Recorder License. Enables sixty-four (64) channel Hanwha Embedded Recorder playback, includes life-time SW upgrade. No annual & maintenance cost required.
WAVE - Client	WWT-P-3201W	WAVE Client	2 Weeks Lead Time	Small form factor Wisenet WAVE Client Workstation for 2 monitor output, Wisenet WAVE pre-installed, (10th Gen) Intel Core i3, 8GB RAM, 256 SSD OS Drive, Windows 10 IoT Enterprise, Nvidia Quadro P400 GPU w/ (3) Mini DisplayPort output, Single GbE NIC, (2)
I	l	1	I	MiniDisplayPort to HDMI adapters included, Keyboard and mouse included

WAVE - Client	WWT-P-7401W	WAVE Client	2 Weeks Lead Time	Small form factor Wisenet WAVE Client Workstation for 4 monitor output, Wisenet WAVE pre-installed, (10th Gen) Intel Core i7, 16GB RAM, 256 SSD OS Drive, Windows 10 IoT Enterprise, Nvidia Quadro P620 GPU w/ (4) Mini DisplayPort output, Single GbE NIC, (4)
WAVE - Client	WWT-P-7200MW	WAVE Client	2 Weeks Lead Time	MiniDisplayPort to HDMI adapters included, Keyboard and mouse included Micro form factor Wissent WAVE Client Workstation for 2 monitor output, Wisenet WAVE pre-installed, (10th Gen) Intel Core i7, 16GB RAM, 256GB SSD OS Drive, Windows 10 IoT Enterprise, Single GbE NIC, (2) DisplayPort output, (2) DisplayPort to HDMI adapters included,
WAVE - Appliance	WRN-1610S-2TB	WAVE recording server with PoE+	3 Weeks Lead Time	Keyboard and Mouse Included 2U WAVE PoE NVR (Intel based) with 4 Professional licenses, 2TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology,
WAVE - Appliance	WRN-1610S-4TB	WAVE recording server with PoE+	3 Weeks Lead Time	HDMI/VGA output, Dual GbE NICs 2U WAVE POE NVR (Intel based) with 4 Professional licenses, 4TB RAW, supports: 16 channels with 16 POE/POE+ ports (POE Budget 200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual GbE NICs
WAVE - Appliance	WRN-1610S-6TB	WAVE recording server with PoE+	3 Weeks Lead Time	TLDM/VGA Output, Dual isote MLX, Dual isote MLX, Dual based with 4 Professional licenses, 6TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDM/VGA output, Dual Gob NICs
WAVE - Appliance	WRN-1610S-8TB	WAVE recording server with PoE+	3 Weeks Lead Time	2U WAVE PoE NVR (Initii based) with 4 Professional licenses, 8TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual Gob NICs
WAVE - Appliance	WRN-1610S-12TB	WAVE recording server with PoE+	3 Weeks Lead Time	2U WAVE POE IVVR (Initial based) with 4 Professional licenses, 12TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual Gob NICs
WAVE - Appliance	WRN-1610S-18TB	WAVE recording server with PoE+	3 Weeks Lead Time	2U WAYE PoE NVR (Intel based) with 4 Professional licenses, 18TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA outout, Dual Gob RICs
WAVE - Appliance	WRN-1610S-24TB	WAVE recording server with PoE+	3 Weeks Lead Time	2U WAVE PoE NVR (Intel based) with 4 Professional licenses, 24TB RAW, supports: 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual Gob RICs
WAVE - Appliance	WRN-810S-1TB	WAVE recording server with PoE+	3 Weeks Lead Time	1U WAVE PoE NVR (Intel based) with 4 Professional licenses, 1TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA outout, Dual 6DE NICs
WAVE - Appliance	WRN-810S-2TB	WAVE recording server with PoE+	3 Weeks Lead Time	1U WAVE PoE NVR (Intel based) with 4 Professional licenses, 2TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual G6b RICS
WAVE - Appliance	WRN-810S-4TB	WAVE recording server with PoE+	3 Weeks Lead Time	1U WAVE POE NVR (Intel based) with 4 Professional licenses, 4TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA outout, Dual GoE NICs
WAVE - Appliance	WRN-810S-6TB	WAVE recording server with PoE+	3 Weeks Lead Time	1U WAVE POE NVR (Intel based) with 4 Professional licenses, 6TB RAW, supports: 8 channels with 8 PoE/POE+ ports (PoE Budget 100W), Wisenet WAVE pre-installed, H-264/H-265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual GbE NICs
WAVE - Appliance	WRN-810S-8TB	WAVE recording server with PoE+	3 Weeks Lead Time	1U WAVE POE NVR (Intel based) with 4 Professional licenses, 8TB RAW, supports: 8 channels with 8 PoE/POE+ ports (PoE Budget 100W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual GbE NICs
WAVE - Appliance	WRN-810S-12TB	WAVE recording server with PoE+	3 Weeks Lead Time	1U WAVE POE NVR (Intel based) with 4 Professional licenses, 12TB RAW, supports: 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), Wisenet WAVE pre-installed, H.264/H.265/MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), Wisestream technology, HDMI/VGA output, Dual GbE NICs
WAVE - Appliance	WRT-P-3100MW-1TB	WAVE Recording Server	2 Weeks Lead Time	Micro form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 1TB raw, 45 Mbps recording B/W, (1) 2.5° HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD COS Drive, Windows 10 IoT Enterprise, (1) HDMI, (1) DisplayPort output, 1 GbE NIC, . Keyboard and mouse included
WAVE - Appliance	WRT-P-3100MW-2TB	WAVE Recording Server	2 Weeks Lead Time	Micro form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 2TB raw, 45 Mbps recording B/W, (1) 2.5' HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (1) HDMI, (1) DisplayPort output, .1 GbE NIC, . Keyboard and mouse included
WAVE - Appliance	WRT-P-3101W-4TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 4TB raw, 170 Mbps recording BW, (1) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-3101W-8TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw, 170 Mbps recording BW, (2) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-3101W-12TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 170 Mbps recording B/W, (3) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-3101W-16TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw, 170 Mbps recording BW, (2) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-4TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 4TB raw, 470 Mbps recording BW, (1) 3.5° HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-8TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw, 470 Mbps recording BW, (2) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-12TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 470 Mbps recording BW, (3) 3.5° HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-16TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw, 470 Mbps recording BW, (2) 3.5° HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-20TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw, 470 Mbps recording B/W, (2) 3.5° HDD, (10th Gen) Intel Core 15, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-24TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw, 470 Mbps recording BW, (3) 3.5' HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201W-36TB	WAVE Recording Server	2 Weeks Lead Time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw, 470 Mbps recording BW, (3) 3.5" HDD, (10th Gen) Intel Core iš, 16GB RAM, 256 GB SSD OS Drive, Windows 10 IoT Enterprise, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included 11U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw (7TB usable after disk
WAVE - Appliance	WRR-P-E200W2-8TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5° with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw (11TB usable after disk
WAVE - Appliance	WRR-P-E200W2-12TB	WAVE Recording Server	2 Weeks Lead Time	TU Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12 B raw (11 B usable after disk formatting & BBO configuration), 470 Mbys recording BW, 4 HDD Bay (35° with up to 3 hot plug drives), Intel Xeon, 160B RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rai ktl included 10 Wisenses, Wisenet WAVE pre-installed, 16TB raw (14TB usable after disk 11 Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (14TB usable after disk
WAVE - Appliance	WRR-P-E200W2-16TB	WAVE Recording Server	2 Weeks Lead Time	TU Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16 B raw (141B usable after disk formatting & BDO configuration), 470 Mbps recording BWW, 4 HDD Bay (35 'with up to 3 hot plug drives), Intel Xeon, 166B RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included. Rail kit included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (22TB usable after disk
WAVE - Appliance	WRR-P-E200W2-24TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included. Rail kit included
WAVE - Appliance	WRR-P-E200W2-28TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 28TB raw (26TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual G6E NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included UNIVERSE WAVE Mounted and the Interprise of the Interpris
WAVE - Appliance	WRR-P-E200W2-36TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows 10 IoT Enterprise, Nividia GPU, MiniDP output, VGA output, Uad GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-E200W2-48TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (39TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows 10 IC Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202W1-16TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (7TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/1/56 + 86B NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included. Rail kit included
WAVE - Appliance	WRR-P-S202W1-20TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw (11TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/1/56 + 86B NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included

WAVE - Appliance	WRR-P-S202W1-24TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (14TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant
WAVE - Appliance	WRR-P-S202W1-28TB	WAVE recording server	2 weeks lead time	7), minuted or supplies, Keyboard and mouse included. Rail kit included 750W power supplies, Keyboard and mouse included. Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 28TB raw (H8TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD 0S drives (RAID 1), Windows 10 Pro, Support RAID 0/1/3/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant
WAVE - Appliance	WRR-P-S202W1-32TB	WAVE recording server	2 weeks lead time	750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 32TB raw (22TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5*), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID
				 Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant //SOM power supplies, Keyboard and mouse included. Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 40TB raw (29TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID
WAVE - Appliance	WRR-P-S202W1-40TB	WAVE recording server	2 weeks lead time	 Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (37TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5⁺), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID
WAVE - Appliance	WRR-P-S202W1-48TB	WAVE recording server	2 weeks lead time	 Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 64TB raw (44TB usable after disk
WAVE - Appliance	WRR-P-S202W1-64TB	WAVE recording server	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 80TB raw (59TB usable after disk
WAVE - Appliance	WRR-P-S202W1-80TB	WAVE recording server	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202W1-96TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 96TB raw (74TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 166B RAM, Dual 2406B SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5H e 468 DN v Cache, Nividia GPU, MinIDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202W1-108TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 108TB raw (78TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included. Rail kit included
WAVE - Appliance	WRR-P-S202W1-120TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 120TB raw (89TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202W1-132TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 132TB raw (100TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included. Rail kit included
WAVE - Appliance	WRR-P-S202W1-144TB	WAVE recording server	2 weeks lead time	20 Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 144TB raw (111TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202W1-156TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 156TB raw (120TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant
WAVE - Appliance	WRR-P-S202W1-176TB	WAVE Recording Server	2 Weeks Lead Time	750W power supplies, Keyboard and mouse included. Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 176TB raw (131TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5*), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant
WAVE - Appliance	WRR-P-S202W1-192TB	WAVE Recording Server	2 Weeks Lead Time	750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 192TB raw (145TB usable after disk formatting & RAID 6 configuration), 470 Mbops recording B/W, 14 HDD Bay (3.5 ⁺), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant
WAVE - Appliance	WRR-P-S202W1-208TB	WAVE Recording Server	2 Weeks Lead Time	750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 208TB raw (160TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 01/15/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant
WAVE - Appliance	WRR-P-S202W1-224TB	WAVE Recording Server	2 Weeks Lead Time	750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 224TB raw (174TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows 10 Pro, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant
WAVE - Appliance	WRR-P-E200S2-8TB	WAVE Recording Server	2 Weeks Lead Time	750W power supplies, Keyboard and mouse included, Rail kit included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw (7TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows Server 2019 Standard, Nvidia GPU, MinIDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply,
WAVE - Appliance	WRR-P-E200S2-12TB	WAVE Recording Server	2 Weeks Lead Time	Keyboard and mouse included, Rail kit included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw (11TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows Server 2019 Standard, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply,
WAVE - Appliance	WRR-P-E200S2-16TB	WAVE Recording Server	2 Weeks Lead Time	Keyboard and mouse included, Rail kti included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (14TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5° with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Windows Server 2019 Standard, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply,
WAVE - Appliance	WRR-P-E200S2-24TB	WAVE Recording Server	2 Weeks Lead Time	Keyboard and mouse included. Rail kit included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (22TB usable after disk formatting & JBOD configuration). 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB
WAVE - Appliance	WRR-P-E200S2-28TB	WAVE Recording Server	2 Weeks Lead Time	SSD OS drive, Windows Server 2019 Standard, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Kevboard and mouse included, Rail kit included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 28TB raw (26TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB
				SSD OS drive, Windows Server 2019 Standard, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, <u>Keyboard and mouse included</u> , Rail <u>kti included</u> 10 Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB
WAVE - Appliance	WRR-P-E200S2-36TB	WAVE Recording Server	2 Weeks Lead Time	SSD OS drive, Windows Server 2019 Standard, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included. Rail ktl included 1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (39TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB
WAVE - Appliance	WRR-P-E200S2-48TB	WAVE Recording Server	2 Weeks Lead Time	SSD OS drive, Windows Server 2019 Standard, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail ktl included 2U Wisenet WAVE Network Video Recorder with A Professional licenses, Wisenet WAVE pre-installed, 16TB raw (7TB usable after disk
WAVE - Appliance	WRR-P-S202S1-16TB	WAVE recording server	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nividia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies. Kevboard and mouse included. Rail kincluded 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw (11TB usable after disk
WAVE - Appliance	WRR-P-S202S1-20TB	WAVE recording server	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nividia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (14TB usable after disk
WAVE - Appliance	WRR-P-S202S1-24TB	WAVE recording server	2 weeks lead time	20 Wiseliet WAVE hetwork video Recorder with 4 Professional licenses, Wiseliet WAVE pre-installed, 2410 at 9(4) based with a state usak formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (35 ¹), Intel Xeon, 16GB RAM, Dual 240GB SSD 6 drives (RAID 1), Windows Server 2019 Standard, Support RAID 01/15/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 28TB raw (18TB usable after disk
WAVE - Appliance	WRR-P-S202S1-28TB	WAVE recording server	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supolies. Kevboard and mouse included. Rail kincluded
WAVE - Appliance	WRR-P-S202S1-32TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 32TB raw (22TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-40TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 40TB raw (29TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-48TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (37TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 0/1/s/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-64TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 64TB raw (44TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI,
WAVE - Appliance	WRR-P-S202S1-80TB	WAVE recording server	2 weeks lead time	Redundant 750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 80TB raw (59TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bw(3.5*), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI,
			1	Redundant 750W power supplies, Keyboard and mouse included, Rail kit included

WAVE - Appliance	WRR-P-S202S1-96TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 96TB raw (74TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAI 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPN Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-108TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 108TB raw (78TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAI 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPN Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-120TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 120TB raw (89TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAI 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPN Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-132TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 132TB raw (100TB usable after dis formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RA 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPh Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-144TB	WAVE recording server	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 144TB raw (111TB usable after dis formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RA 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nividia GPU, MiniDP output, VGA output, Quad GbE NICs, IPN Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-156TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 156TB raw (120TB usable after dis formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAI 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPN Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-176TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 176TB raw (131TB usable after dis formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RA 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB N/V cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPM Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-192TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 192TB raw (145TB usable after dis formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 160B RAM, Dual 240GB SSD OS drives (RA 1), Windows Server 2019 Standard, Support RAID 01/76/6 + 80B NV cache, Nividia GPU, MiniDP output, VQA output, Quad GbE NICs, IPA Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-208TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 208TB raw (160TB usable after dis formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RA 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB N/V cache, Nividia GPU, MiniDP output, VGA output, Quad GbE NICs, IPA Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202S1-224TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 224TB raw (174TB usable after disi formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (RAI 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nividia GPU, MiniDP output, VGA output, Quad GbE NICs, IPM Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S206S-256TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional liceness, Wisenet WAVE pre-installed, 256TB raw (203TB usable after dis formatting & RAID 6 configuration), 470 Mbps recording B/W, 26 HDD Bay (3.5°), Dual Intel Xeon, 32GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 01/15/6 + 86B NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, Dual 10Gbe SFP+, IPMI, Redundant 1100W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S206S-288TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 288TB raw (232TB usable after dis formatting & RAID 6 configuration), 470 Mbps recording B/W, 26 HDD Bay (35°), Dual Intel Xeon, 326B RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 01/5/6 + 86B NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, Dual 10Gbe SFP+, IPMI, Redundant 1100W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S206S-320TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 320TB raw (262TB usable after dis formatting & RAID 6 configuration), 470 Mbps recording B/W, 26 HDD Bay (3.5°), Dual Itelt Xeon, 32GB RAM, Dual 240GB SSD OS drives (RAID 1), Windows Server 2019 Standard, Support RAID 01/15/6 + 868 NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, Dual 10Gbe SFP+, IPMI, Redundant 1100W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S206S-352TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 352TB raw (291TB usable after dir formatting & RAID 6 configuration), 470 Mbps recording BW, 26 HDD Bay (3.5 ⁺), Dual Intel Xeon, 32GB RAM, Dual 240GB SSD OS drive (RAID 1), Windows Server 2019 Standard, Support RAID 0/1/5/6 + 68G NV cache, Nvidia GPU, MiniDP output, VGA output, Quad Gbb NICs, Dual 10Gbe SFP+, IPMI, Redundant 1100W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S206S-384TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 384TB raw (320TB usable after dir formatting & RAID 6 configuration), 470 Mbps recording BW, 26 HDD Bay (3.5°), Dual Intel Xeon, 32GB RAM, Dual 240GB SSD OS drive (RAID 1), Windows Server 2019 Standard, Support RAID 01/16/6 + 68G NV cache, Nividia GPU, MiniDP output, VGA output, Quad GbE NICs, Dual 10Gbe SFP+, IPMI, Redundant 1100W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S206S-416TB	WAVE Recording Server	2 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 416TB raw (349TB usable after dis formatting & RAID 6 configuration), 470 Mbps recording BW, 26 HDD Bay (3.5°), Dual Intel Xeon, 32GB RAM, Dual 240GB SSD OS drive (RAID 1), Windows Server 2019 Standard, Suppor RAID 0/1/5/6 + 68D WC cache, Nividia GPU, MiniDP output, VGA output, Quad GbE NICs, Dual 10Gbe SFP+, IPMI, Redundant 1100W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Client	WWT-P-3201L	WAVE Client (Linux OS)	2 weeks lead time	Small form factor Wisenet WAVE Client Workstation for 2 monitor output, Wisenet WAVE pre-installed, (10th Gen) Intel Core i3, 8GB RAI 256 SSD OS Drive, Ubuntu Linux 18.04 LTS, Nvidia Quadro P400 GPU w/ (3) Mini DisplayPort output, Single GbE NIC, (2) MiniDisplayPor HDMI adapters included, Kevboard and mouse included
WAVE - Client	WWT-P-7401L	WAVE Client (Linux OS)	2 weeks lead time	Small form factor Wisenet WAVE Client Workstation for 4 monitor output, Wisenet WAVE pre-installed, (10th Gen) Intel Core i7, 16GB RA 256 SSD OS Drive, Ubuntu Linux 18.04 LTS, Nivlia Quadro P620 GPU w/ (4) Mini DisplayPort output, Single GbE NIC, (4) MiniDisplayPort HDMI adapters included, keyboard and mouse included
WAVE - Appliance	WRT-P-3101L-4TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 4TB raw, 170 Mbps recording B/W, (1) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-3101L-8TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw, 170 Mbps recording B/W, (2) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-3101L-12TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 170 Mbps recording BW, (3) 3.5" HDD, (10th Gen) Intel Core i3, 8GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-3101L-16TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw, 170 Mbps recording BW, (2) 3.5° HDD, (10th Gen) Intel Core 13, 86B RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-4TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 4TB raw, 470 Mbps recording B/W, (1) 3.5° HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-8TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw, 470 Mbps recording B/W, (2) 3.5" HDD, (10th Gen) Intel Core 5, 16GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-12TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw, 470 Mbps recording B/W, (3) 3.5" HDD, (10th Gen) Intel Core 15, 16GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-16TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wissenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw, 470 Mbps recording B/W, (2) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-20TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw, 470 Mbps recording B/W, (2) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-24TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw, 470 Mbps recording B/W, (3) 3.5" HDD, (10th Gen) Intel Core i5, 16GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included
WAVE - Appliance	WRT-P-5201L-36TB	WAVE Recording Server (Linux OS)	2 weeks lead time	Mini-tower form factor Wissenet WAVE Network Video Recorder with 4 Professional licenses, Wissenet WAVE pre-installed, 36TB raw, 470 Mbps recording B/W, (3) 3.5" HDD, (10th Gen) Intel Core I5, 16GB RAM, 256 GB SSD OS Drive, Ubuntu Linux 18.04 LTS, (2) DisplayPort output, (1) DisplayPort to HDMI adapter included, Dual GbE NICs, Single 550W power supply, Keyboard and mouse included 11U Wissenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw (7TB usable after disk
WAVE - Appliance	WRR-P-E200L2-8TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Ubornu Linux 18.04 LTS, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-E200L2-12TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw (11TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB SSD OS drive, Ubuntu Linux 18.04 LTS, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included
				1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (14TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GB

				1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (22TB usable after disk
WAVE - Appliance	WRR-P-E200L2-24TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration). 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GE (SSD OS drive, Ubuntu Linux 18.04 LTS, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included 11U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 28TB raw (26TB usable after disk
WAVE - Appliance	WRR-P-E200L2-28TB	WAVE Recording Server	2 Weeks Lead Time	formatting & JBOD configuration). 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GE SSD OS drive, Ubrunt Linux 18.04 LTS, Nvidia GPU, MinIDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-E200L2-36TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33Tb usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5° with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GE SSD OS drive, Ubuntu Linux 18.04 LTS, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included.
WAVE - Appliance	WRR-P-E200L2-48TB	WAVE Recording Server	2 Weeks Lead Time	1U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (39TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 4 HDD Bay (3.5" with up to 3 hot plug drives), Intel Xeon, 16GB RAM, 480GI SSD OS drive, Ubuntu Linux 18.04 LTS, Nokida GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Single 250W power supply, Keyboard and mouse included, Rail kit included UL Misease MAVE Metwork Video Recordsough 4 Defensional license. Misease MAVE are learning 4 GFD and 16 Defensional license.
WAVE - Appliance	WRR-P-S202L1-16TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (7TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R, 1), Ubuntu Linux 18.04 LTS, Support RAID 01/15/6 + 86B NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw (11TB usable after disk
WAVE - Appliance	WRR-P-S202L1-20TB	WAVE Recording Server (Linux OS)	2 weeks lead time	formatting & RAID 6 configuration), 470 Mbps recording B4W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R. 1), Ubuntu Linux 18.04 LTS, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202L1-24TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (14TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R 1), Ubunt Linux 18.04 LTS, Support RAID 0/1/s/6 + 8GB NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICS, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202L1-28TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 28TB raw (18TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5"), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R, 1), Ubuntu Linux 18.04 LTS, Support RAID 01/15/6 + 86B NV cache, Mvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202L1-32TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 32TB raw (22TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R, 1), Ubuntu Linux 18.04 LTS, Support RAID 0/1/5/6 + 86B NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included ILUMiseau WAVE Network Video Records with 14 Defended licenses (Marce MAV/C and Lenning 4 OTD and 2000 Bay 100 Bay
WAVE - Appliance	WRR-P-S202L1-40TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 40TB raw (29TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R 1), Ubuntu Linux 18.04 LTS, Support RAID 01/15/6 + 868 NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202L1-48TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (37Tb usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R, 1), Ubuntu Linux 18.04 LTS, Support RAID 0/1/5/6 + 86B NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included ILU Mixer MAVE Network Video Records with 4 Deconductioned Maver Constraints (ATD care (ATD care) (ATD care) and the disk of the ILU Mixer Network Video Records with 4 Deconductioned Maver Constraints (ATD care) (AT
WAVE - Appliance	WRR-P-S202L1-64TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 64TB raw (44TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R, 1), Ubuntu Linux 18.04 LTS, Support RAID 01/15/6 + 86B NV cache, Nividia GPU, MinIP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202L1-80TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 80TB raw (59TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R/ 1), Ubuntu Linux 18.04 LTS, Support RAID 01/15/6 + 86B NV cache, Nividia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202L1-96TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 96TB raw (74TB usable after disk formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 166B RAM, Dual 2406B SSD OS drives (R 1), Ubuntu Linux 18.04 LTS, Support RAID 0/1/5/6 + 86B NV cache, Nividia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202L1-108TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 108TB raw (78TB usable after die formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R 1), Ubunt Linux 18.04 LTS, Support RAID 01/15/6 + 8GB NV cache, Mvidia GPU, MiniDP output, VGA output, Quad GbE NICS, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202L1-120TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 120TB raw (89TB usable after die formatting & RAID 6 configuration), 470 Mbps recording B/W, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R 1), Ubuntu Linux 18.04 LTS, Support RAID 0/1/s/6 + 8GB NV cache, Nwidia GPU, MiniDP output, VGA output, Quad GbE NICS, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202L1-132TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 132TB raw (100TB usable after di formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 16GB RAM, Dual 240GB SSD OS drives (R, 1), Ubuntu Linux 18.04 LTS, Support RAID 0/1/5/6 + 86B NV cache, Nvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE - Appliance	WRR-P-S202L1-144TB	WAVE Recording Server (Linux OS)	2 weeks lead time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 144TB raw (111TB usable after d formatting & RAID 6 configuration), 470 Mbps recording BW, 14 HDD Bay (3.5°), Intel Xeon, 1660 RAM, Dual 2406B SSD OS drives (R 1), Ubunt Linux 18.04 LTS, Support RAID 01/15/6 + 868 NV cache, Mvidia GPU, MiniDP output, VGA output, Quad GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A200W-8TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 8TB raw (7TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5° with up to 7 hot plug storage drives), AMD EPYC, 8GB RA 490GB SSD OS drive, Windows 10 to TEnterprise, Nividia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, keyboard and mouse included. Rail kit included
WAVE- Appliance	WRR-Q-A200W-12TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw (11TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5' with up to 7 hot pileg storage drives), AMD EPVC, 8GB RAI 490GB SSD OS drive, Windows 10 to TEnterprise, Nividia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A200W-16TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (14TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5* with up to 7 hot plug storage drives), AMD EPYC, 8GB RAI 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, Keyboard and mouse included, Rail kit included AUM/Generation MAVE Network Video Device State S
WAVE- Appliance	WRR-Q-A200W-20TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw (18TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5' with up to 7 hot plug storage drives), AMD EPYC, 8GB RAI 490GB SSD OS drive, Windows 10 to TEnterprise, Nividia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A200W-24TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (22TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5* with up to 7 hot plug storage drives), AMD EPYC, 8GB RA 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, keyboard and mouse included. Rail kit included
WAVE- Appliance	WRR-Q-A200W-28TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 28TB raw (26TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5* with up to 7 hot plug storage drives), AMD EPYC, 8GB RA 480GB SSD OS drive, Windows 10 to TEnterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A200W-36TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 36TB raw (33TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5' with up to 7 hot plug storage drives), AMD EPYC, 8GB RAI 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, Keyboard and mouse included, Rali kit included
WAVE- Appliance	WRR-Q-A200W-48TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (44TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5° with up to 7 hot plug storage drives), AMD EPYC, 8GB RA 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A200W-60TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 60TB raw (55TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5° with up to 7 hot plug storage drives), AMD EPYC, 8GB RA 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, Kevboard and mouse included. Rali kti Included
WAVE- Appliance	WRR-Q-A200W-72TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 72TB raw (67TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5° with up to 7 hot plug storage drives), AMD EPYC, 8GB RA 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A200W-84TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 84TB raw (78TB usable after disk formatting & JBOD configuration), 470 Mbps recording B/W, 8 HDD Bay (3.5° with up to 7 hot plug storage drives), AMD EPYC, 8GB RA 480GB SSD OS drive, Windows 10 IoT Enterprise, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, 750W power supply, Keyboard and mouse included, Rall kit included
WAVE- Appliance	WRR-Q-A201W-12TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 12TB raw (7TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPYC, 16GE RAM, Dual 480GB SSD OS drives (RAID 1), Windows 10 10 TE Interprise, Support RAID 0/1/5/6 + 2GB acche, Nvidia GPU, MiniDP output VGA output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-16TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 16TB raw (11TB usable after disl formatting & RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPYC, 16G RAM, Dual 480GB SSD OS drives (RAID 1), Windows 10 IoT Enterprise, Support RAID 0/1/5/6 + 2GB cache, Nividia GPU, MinIDP output VGA output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-20TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 20TB raw (14TB usable after disi formatting & RAID 5 configuration), 470 Mbps recording B/W, 12 HDD Bay (3.5' with up to 10 hot plug storage drives), AMD EPYC, 16G8 RAM, Dual 480GB SSD OS drives (RAID 1), Windows 10 IoT Enterprise, Support RAID 0/1/5/6 + 2G8 cache, Nvidia GPU, MinIDP output VGA output, Dual GBE NICS, IPMN, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included

WAVE- Appliance	WRR-Q-A201W-24TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 24TB raw (18TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPYC, 16GB RAM, Dual 480GB SSD OS drives (RAID 1), Windows 10 IoT Enterprise, Support RAID 0/15/6 + 2GB cache, hvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-32TB	WAVE Recording Server	3 Weeks Lead Time	2 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 32TB raw (22TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPYC, 16GB RAM, Dual 480GB SSD OS drives (RAID 1), Windows 10 IoT Enterprise, Support RAID 0/1/5/6 + 2GB cache, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-40TB	WAVE Recording Server	3 Weeks Lead Time	2 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 40TB raw (29TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5' with up to 10 hot plug storage drives), AMD EPYC, 16GB RAM, Dual 480GB SSD OS drives (RAID 1), Windows 10 IoT Enterprise, Support RAID 0/1/5/6 + 25G eache, Nvidia GPU, MinIDP output, VGA output, DUal GbE NICS, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-48TB	WAVE Recording Server	3 Weeks Lead Time	2 2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 48TB raw (37TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPYC, 16GB RAM, Dual 480GB SSD OS drives (RAID 1), Windows 10 IoT Enterprise, Support RAID 0/15/6 + 2GB cache, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-56TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 56TB raw (44TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPYC, 16GB RAM, Dual 490GB SSD 05 drives (RAID 1), Windows 10 to 17 Enterprise, Support RAID 0/1/5/6 + 2GB cache, Nivdia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-64TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 64TB raw (52TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording B/W, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPYC, 16GB RAM, Dual 490GB SSD OS drives (RAID 1), Windows 10 to 1E Tenterprise, Support RAID 0/1/5/6 + 2GB cache, Nivdia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kti included
WAVE- Appliance	WRR-Q-A201W-72TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 72TB raw (59TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPYC, 16GB RAM, Dual 490GB SSD 05 drives (RAID 1), Windows 10 to 17 Enterprise, Support RAID 0/1/5/6 + 2GB cache, Nivdia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-80TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 80TB raw (67TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPYC, 16GB RAM, Dual 490GB SSD 05 drives (RAID 1) Windows 10 to 17 Enterprise, Support RAID 0/1/5/6 + 2GB cache, Nivdia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
WAVE- Appliance	WRR-Q-A201W-96TB	WAVE Recording Server	3 Weeks Lead Time	2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, 96TB raw (78TB usable after disk formatting & RAID 5 configuration), 470 Mbps recording BW, 12 HDD Bay (3.5° with up to 10 hot plug storage drives), AMD EPYC, 16GB RAM, Dual 480GB SSD 05 drives (RAID 1), Windows 10 IoT Enterprise, Support RAID 0/15/6 + 2GB cache, Nvidia GPU, MiniDP output, VGA output, Dual GbE NICs, IPMI, Redundant 750W power supplies, Keyboard and mouse included, Rail kit included
Storage - Network	VER-CSTORE15-40TB	Veracity Coldstore 3U, 40TB		Veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 40TB raw (effective: 32TB Normal COLDSTORE mode)
Storage - Network	VER-CSTORE15-48TB	Veracity Coldstore 3U, 48TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 48TB raw (effective: 40TB Normal COLDSTORE mode)
Storage - Network	VER-CSTORE15-56TB	Veracity Coldstore 3U, 56TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 56TB raw (effective: 48TB Normal COLDSTORE mode)
Storage - Network	VER-CSTORE15-64TB	Veracity Coldstore 3U, 64TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 64TB raw (effective: 56TB Normal COLDSTORE mode)
Storage - Network	VER-CSTORE15-72TB	Veracity Coldstore 3U, 72TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 72TB raw (effective: 64TB Normal COLDSTORE mode)
Storage - Network	VER-CSTORE15-80TB	Veracity Coldstore 3U, 80TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 80TB raw (effective: 72TB Normal COLDSTORE mode)
Storage - Network	VER-CSTORE15-88TB	Veracity Coldstore 3U, 88TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 88TB raw (effective: 80TB Normal COLDSTORE mode)
Storage - Network	VER-CSTORE15-96TB	Veracity Coldstore 3U, 96TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 96TB raw (effective: 88TB Normal COLDSTORE mode)
Storage - Network	VER-CSTORE15-104TB	Veracity Coldstore 3U, 104TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 104TB raw (effective: 96TB Normal COLDSTORE mode)
Storage - Network	VER-CSTORE15-112TB	Veracity Coldstore 3U, 112TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 112TB raw (effective: 104TB Normal COLDSTORE mode)
Storage - Network	VER-CSTORE15-120TB	Veracity Coldstore 3U, 120TB		Veracity Coldstore 3U, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 120TB raw (effective: 112TB Normal COLDSTORE mode)
Storage - Network Storage - Network	VER-CSTORERAIL VER-CSTORECRDL	Veracity Coldstore 3U Rack Rail Veracity Coldstore 3U HDD Cradle		Veracity Coldstore 3U Rack Rail accessory Veracity Coldstore 3U HDD cradle Veracity Coldstore 3U HDD cradle
Storage - Network	VER-CSTORE15-154TB	Veracity Coldstore 3U, 154TB		Veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 154TB raw (effective: 140TB Normal COLDSTORE mode) Veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD Veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD server (not included) to operate, 15 internal SATA HDD veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD server (not included) to operate, 15 internal SATA HDD veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD veracity Coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD veracity coldstore 3U, 400mbps, LA.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD veracity coldstore 3U, 400mbps, 10 veracity server (not included) to operate, 15 v
Storage - Network	VER-CSTORE15-182TB	Veracity Coldstore 3U, 182TB		Veracity Coldstore 30, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD bays, 182TB raw (effective: 168TB Normal COLDSTORE mode) (Veracity Coldstore 30, 400mbps, L.A.I.D with SFS disk filing system, requires WAVE Server (not included) to operate, 15 internal SATA HDD between the server of the server
	VER-CSTORE15-210TB	Veracity Coldstore 3U, 210TB		bays, 210TB raw (effective: 196TB Normal COLDSTORE mode)
Wisenet SKY - Hardware	EN-SU301-0	only available for Wisenet SKY certified p	artners)	Location Setup Fee Bridge 301 (Rack Form Factor)
	EN-SU304p-0	Bridge 301 Bridge 304+	2 Weeks lead time. For orders greater than 100, apply 17 Weeks lead	1MP: 25CH, 4MP: 20CH, Analytics: 5CH, up to 2 days of local video buffering, 1TB HDD, VGA, DVI Location Setup Fee Bridge 304+ (Compact and Ruggedized Form Factor) 1MP: 25CH, 4MP: 20CH, Analytics: 5CH, up to 2 days of local video buffering, 1TB SSD, VGA, HDMI
Wisenet SKY - Hardware	EN-SU305-0	Bridge 305	time	Location Setup Fee Bridge 305 (Compact and Ruggedized Form Factor with 4 PoE Ports)
	EN-SU306p-0	Bridge 306+	3 Weeks lead time	1MP: 15CH, 4MP: 12CH, Analytics: 5CH, up to 2 days of local video buffering, 1TB HDD, HDMI, DP, 4PoE ports Location Setup Fee Bridge 306+ (Compact and Ruggedized Form Factor)
	EN-SU401-0	Bridge 401		1MP: 25CH, 4MP: 20CH, Analytics: 5CH, up to 2 days of local video buffering, 1TB SDD, 2x HDMI Location Setup Fee Bridge 401 (Rack Form Factor) AMP: 40CL (MD) 35CH, Applicing: 40CH, up to 2 days of local video buffering, 4TB HDD, VCA, HDMI, DD
	EN-SU404p-0	Bridge 404+	2 Weeks lead time. For orders greater than 100, apply 17 Weeks lead time	1MP: 42CH, 4MP: 35CH, Analytics: 10CH, up to 2 days of local video buffering, 1TB HDD, VGA, HDMI, DP Location Setup Fee Bridge 404+ (Compact Form Factor) 1MP: 44CH, 4MP: 35CH, Analytics: 15CH, up to 2 days of local video buffering, 1TB SSD, VGA, HDMI
Wisenet SKY - Hardware	EN-SU501-0	Bridge 501		Location Setup Fee Bridge 501 (Rack Form Factor) 1MP: 72CH, 4MP: 50CH, Analytics: 10CH, up to 2 days of local video buffering, 1TB HDD, VGA, HDMI, DP
Wisenet SKY - Hardware	EN-BR320-0	CMVR 320		CMVR 320 with 4TB (Rack Form Factor) 1MP: 25CH, 4MP: 20CH, Analytics: 5CH, 4TB HDD (35 days for 20 cameras @ 1MP), VGA, DVI
Wisenet SKY - Hardware	EN-BR324p-0	CMVR 324+	3 Weeks lead time	CMVR 324+ with 4TB (Compact and Ruggedized Form Factor) 1MP: 12CH, 4MP: 8CH, Analytics: 5CH, 4TB HDD (60 days for 12 cameras @ 1MP), VGA, HDMI
Wisenet SKY - Hardware	EN-BR325-0	CMVR 325		CMVR 325 with 2TB (Compact and Ruggedized Form Factor with 4 PoE Ports) 1MP: 12CH, 4MP: 8CH, Analytics: 5CH, 2TB HDD (45 days for 8 cameras @ 1MP), HDMI, DP, 4PoE ports
Wisenet SKY - Hardware	EN-BR420-0	CMVR 420		CMVR 420 with 10TB (Rack Form Factor) 1MP: 42CH, 4MP: 35CH, Analytics: 10CH, 10TB HDD (50 days for 35 camera @ 1MP), VGA, HDMI, DP
Wisenet SKY - Hardware	EN-BR520-0	CMVR 520		CMVR 520 with 40TB Raid 5 (Enterprise Rack Form Factor) 1MP: 62CH, 4MP: 50CH, Analytics: 20CH, 40TB Raid5 (30 days for 40 cameras @ 4MP), VGA, HDMI, DP
Wisenet SKY - Hardware	EN-BR620-0	CMVR 620		CMVR 620 with 64TB Raid 5 (Enterprise Rack Form Factor) 1MP: 125CH, 4MP: 100CH, Analytics: 30CH, 64TB Raid5 (30 days for 60 cameras @ 4MP), VGA, HDMI, DP
Wisenet SKY - Hardware	EN-BR820-0	CMVR 820		CMVR 620 with 64TB Raid 5 (Enterprise Rack Form Factor) 1MP: 195CH, 4MP: 165CH, Analytics: 40CH, 120TB Raid6 (30 days for 130 cameras @ 4MP), VGA, HDMI, DP
Wisenet SKY - Hardware	EN-DS100-0a	Local Display Station DS100	Limited Stock Comparable Model EN-DS200-0a	Local Display Station DS100 (Single Monitor Output) 1080p, HDMI, Throughput 54Mbps, 32CH
		Local Display Station DS200		Local Display Station DS200 (Dual Monitor Output with 4K support) 4K or 2x 1080p, 2x HDMI, Throughput 160Mbps, 64CH
	EN-DS200-0a			Switch SW05m (4 Port Managed PoE+, with 100M Uplink)
Wisenet SKY - Hardware Wisenet SKY - Hardware	EN-SW05m-001 EN-SW10m-001	Network Switch SW05m Network Switch SW10m		Switch SW10m (8 Port Managed PoE+, with 2xGig Uplink)
Wisenet SKY - Hardware Wisenet SKY - Hardware Wisenet SKY - Hardware Wisenet SKY - Hardware	EN-SW05m-001 EN-SW10m-001 EN-SW18m-001 EN-SW26m-001	Network Switch SW05m Network Switch SW10m Network Switch SW18m Network Switch SW26m		Switch SW10m (8 Port Managed PoE+, with 2xGig Uplink) Switch SW18m (16 Port Managed PoE+, with 2xGig Uplink) Switch SW26m (24 Port Managed PoE+, with 2xGig Uplink) Switch SW26m (24 Port Managed PoE+, with 2xGig Uplink)
Wisenet SKY - Hardware Wisenet SKY - Hardware Wisenet SKY - Hardware	EN-SW05m-001 EN-SW10m-001 EN-SW18m-001 EN-SW26m-001 EN-SWSFP-001	Network Switch SW05m Network Switch SW10m Network Switch SW18m		Switch SW10m (8 Port Managed PoE+, with 2xGig Uplink) Switch SW18m (16 Port Managed PoE+, with 2xGig Uplink)
Wisenet SKY - Hardware Wisenet SKY - Hardware Wisenet SKY - Hardware Wisenet SKY - Hardware Wisenet SKY - Hardware	EN-SW05m-001 EN-SW10m-001 EN-SW18m-001 EN-SW26m-001 EN-SWSFP-001	Network Switch SW05m Network Switch SW10m Network Switch SW18m Network Switch SW26m		Switch SW10m (8 Port Managed PoE+, with 2xGig Uplink) Switch SW18m (16 Port Managed PoE+, with 2xGig Uplink) Switch SW26m (24 Port Managed PoE+, with 2xGig Uplink) Switch SFP Optical MMF Module (850nm, 1.25Gbps, 550m)
Wisenet SKY - Hardware Wisenet SKY - Hardware Wisenet SKY - Hardware Wisenet SKY - Hardware Wisenet SKY - Hardware Embedded NVR	EN-SW05m-001 EN-SW10m-001 EN-SW18m-001 EN-SW26m-001 EN-SWSFP-001	Network Switch SW05m Network Switch SW10m Network Switch SW18m Network Switch SW26m	No HDD	Switch SW10m (8 Port Managed PoE+, with 2xGig Uplink) Switch SW18m (16 Port Managed PoE+, with 2xGig Uplink) Switch SW26m (24 Port Managed PoE+, with 2xGig Uplink) Switch SW26m (24 Port Managed PoE+, with 2xGig Uplink)

Recording - Network	PRN-6400DB4-16TB	NVR		8K NVR (Intel based), 16TB RAW, 64 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheya dewarping, add Al to some P, X and Q series Hanwha Cameras, web UI
Recording - Network	PRN-6400DB4-20TB	NVR		2.0 (no plugins required), Al search (Wisenet Al cameras only), QR Code. NDAA & FCC Compliant Model. BK NVR (Intel based), 20TB RAW, 64 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDS (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping, add Al to some P, X and Q series Hamwha Cameras, web UI
Recording - Network	PRN-6400DB4-24TB	NVR		2.0 (no plugins required), Al search (Wisenet Al cameras only), QR Code. NDAA & FCC Compliant Model. 8K NVR (Intel based), 24TB RAW, 64 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add Al to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins required). Al search (Wisenet Al cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-6400DB4-32TB	NVR		2.0 (no puduits reduited), At search (Viseeriet At Camerias Unity), and Code. NDAY & PCC Compliant Model. 8K NVR (Intel based), 32TB RAW, 64 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / units 2 Mbps playback, Dual stream recording, WiseStream technology, HDMI//GA dual display, max, resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hamwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA # CCC Compliant Model.
Recording - Network	PRN-6400DB4-40TB	NVR		8K NVR (Intel based), 40TB RAW, 64 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins required). At search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-6400DB4-48TB	NVR		8K NVR (Intel based), 48TB RAW, 64 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-6400DB4-56TB	NVR		8K NVR (Intel based), 56TB RAW, 64 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plucins reduired). AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-6400DB4-64TB	NVR		8K NVR (Intel based), 64TB RAW, 64 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max, resolution of 32MP recording/display and fisheye dewarping, add AI to some P. X and 0 series Hanwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-6400DB4-88TB	NVR		8K NVR (Intel based), 88TB RAW, 64 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins reduired). AI search (Wisenet AI cameras only). QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-6400DB4-96TB	NVR		8K NVR (Intel based), 96TB RAW, 64 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max, resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins reduired). AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4	NVR	No HDD	8K NVR (Intel based), No HDD, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max, resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-12TB	NVR		8K NVR (Intel based), 12TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P. X and Q series Hanwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-16TB	NVR		8K NVR (Intel based),16TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-20TB	NVR		8K NVR (Intel based), 20TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-24TB	NVR		8K NVR (Intel based), 24TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-32TB	NVR		8K NVR (Intel based), 32TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-40TB	NVR		8K NVR (Intel based), 40TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-48TB	NVR		8K NVR (Intel based), 48TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plucins required). AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-56TB	NVR		8K NVR (Intel based), 56TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max, resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins reduired). AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-64TB	NVR		8K NVR (Intel based), 64TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-88TB	NVR		SK NVR (Intel based), 88TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hanwha Cameras, web UI 2.0 (no plugins reduired). AI search (Wisenet AI cameras only). QR Code. NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B4-96TB	NVR		8K NVR (Intel based), 96TB RAW, 32 channels, H.265, H.264, MJPEG, 16 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping, add AI to some P, X and Q series Hamwha Cameras, web UI 2.0 (no plugins required), AI search (Wisemet AI cameras only), QR Code. NDA& 5 FCC Compliant Model.
Recording - Network	PRN-3200B2	NVR		132 CH NVR up to 8K (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search features to several non AI Hamwha Cameras from P, X and Q series. H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps fecording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDM dual display with local 4K display resolution (HDM11: 3840x2160)30H2, HDMI2: 1920x1080(60H2), new features like fisheye dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Comoliant Model.
Recording - Network	PRN-3200B2-8TB	NVR		132 CH NVR (8TB Raw) up to BK (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search (Best Shot, Attribute), object detection and classifications between a not AI Based Cameras plus Adding AI Search (Best Shot, Attribute), object detection and classifications between a not AI Based Cameras plus Adding AI Search (Based Cameras) and O Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI: 3840/2160/3042), HDMI: 1920X1080(60Hz), new features bike fishey dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (OR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wissenet Weiver, NDAA & FCC Commiliant Model.
Recording - Network	PRN-3200B2-16TB	NVR		32 CH NVR (16TB Raw) up to 8K (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search (Fasters to several non AI Harwha Cameras from P, X and Q series. H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, AR8 (Automatic Recovery Backup), 400 Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDM dual display with local 4K display resolution (HDMI : 3840x2160)(220x1080)(60Hz), new features to key the local with local 4K display resolution (HDMI : 3840x2160)(220x1080)(60Hz), new features the file filewer dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wissenet Vewer. NDA& & FCC Compliant Model.

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Recording - Network	PRN-3200B2-24TB	NVR		132 CH NVR (24TB Raw) up to 8K (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search features to several non AI Harwha Cameras (from P, X and Q series, H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 64 Mbps playback, Dual stream recording, WisseStream technology, two HDMI dual display with local 4K display resolution (HDMI1: 3840/2160(30H2), HDMI2: 1520/180(6)(6)(L), new features like fisheye dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDA& 8 FCC Compliant Model.
Recording - Network	PRN-3200B2-32TB	NVR		132 CH NVR (32TB Raw) up to 8K (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search features to several non AI Harwha Cameras (from P, X and Q series, H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI': 3840/2160(30H2), HDMI2: 1520/1080(6H2), new features like fisheye dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer, NDA& & FCC Compliant Model.
Recording - Network	PRN-3200B2-48TB	NVR		132 CH NVR (48TB Raw) up to 8K (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search features to several non AI Hanwha Cameras (from P, X and Q series, H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbers plate recording / up to 84 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI's 3840/2160(30H2), HDMI: 1920/1080(60H2), new teatures like lishey dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer, NDAA & FCC Compliant Model.
Recording - Network	PRN-3200B2-64TB	NVR		12 CH NVR (64TB Raw) up to 8k (23MP) Resolution (Intel based Mode), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search (Best Shot, Attribute), object detection and rome Y, and Q series. H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, RB (Automatic Recovery Backup), 400 Mbps recording / up to 84 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI's 3840/2160/304L), HDMI: 12920/1809(06H2), new features like fishey dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDA& 8 FCC Compliant Model.
Recording - Network	PRN-3200B2-80TB	NVR		132 CH NVR (80TB Raw) up to 8k (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search (Fatures to several non AI Hanwha Cameras from P, X and Q series, H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mtps recording / up to 84 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI's 3840/2160(30H2), HDMI: 1920/1080(6H2), new features its like lishey dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer, INDA & FCC Compliant Model.
Recording - Network	PRN-1600B2	NVR		Interlet Verwer, NDAA & FCC Compliant Model, 16 CH NVR up to BK (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search features to several non AI Hanwha Cameras from P, X and Q series, H256, H264, MJPEG, 8 fixed internal SATA HDDS (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 250 Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI1: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz), new features like fisheye dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Compliant Model. 16 CH NVR (BTB Raw), up to 8K (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and
Recording - Network	PRN-1600B2-8TB	NVR		classification, License plate detection and search for AI Based Cameras plus Adding AI Search features to several non AI Hanwha Cameras from P, X and Q series. H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 250 Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI1: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz), new features like fisheye dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDA& & FCC Compliant Model.
Recording - Network	PRN-1600B2-16TB	NVR		16 CH NVR (16TB Raw) up to 8K (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search features to several non AI Hanwha Cameras (from P, X and Q series, H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 250 Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDM dual display with local 4K display resolution (HDMI's 340/2160(30H2), HDMI: 1920/1800(60H2), new features it ike fisheye dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDA& & FCC Compliant Model.
Recording - Network	PRN-1600B2-24TB	NVR		16 CH NVR (24TB Raw) up to 8k (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search (Best Shot, Attribute), object detection and roma Y and Cameras form P, X and Q series. H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 250 Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDM11: 3840x2160(30Hz), HDMI2: 1920r1080(60Hz), new features like fisheye dewarping, dynamic Layout and Dynamic Levent. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge
Recording - Network	PRN-1600B2-32TB	NVR		Wisenet Viewer, NDAA & FCC Compilant Model. 16 CH NVR (32TB Raw) up to 8K (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search (Bast Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search (Bast Shot, Attribute), object detection and from P, X and Q series. H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 250 Mbps recording / up to 64 Mbps playback, Dual stream recording, Wisserent Hchnology, two HDMI dual display with local 4K display resolution (HDMI1: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz), new features like fisheye dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer, NDA& & FCC Compilant Model.
Recording - Network	PRN-1600B2-48TB	NVR		16 CH NVR (48TB Raw) up to 8K (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search features to several non AI Hanwha Cameras from P, X and Q series. H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 250 Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI's 3840/2160(30H2), HDMI: 1920/1800(B0H2), new features to key the playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI's 3840/2160(30H2), HDMI: 1920/1800(B0H2), new features the files files files playback, Dayout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDA& & FCC Compliant Model.
Recording - Network	PRN-1600B2-64TB	NVR		16 CH NVR (64TB Raw) up to 8K (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search features to several non AI Hanwha Cameras (from P, X and O series, H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 250 Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI1: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz), new features like fisheye dewarping, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDA& 8 CCC Compliant Model.
Recording - Network	PRN-1600B2-80TB	NVR		16 CH NVR (80TB Raw) up to 8k (32MP) Resolution (Intel based Model), Features AI Search (Best Shot, Attribute), object detection and classification, License plate detection and search for AI Based Cameras plus Adding AI Search features to several non AI Hanwha Cameras (from P, X and Q series, H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, AR8 (Automatic Recovery Backup), 250 Mbps recording / up to 64 Mbps playback, Dual stream recording, WiseStream technology, two HDMI dual display with local 4K display resolution (HDMI': 3840/2160(30H2), HDMI: 1250/1080(6H2), new features its files fiber dewarging, dynamic Layout and Dynamic Event. Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer, NDA& & FCC Compliant Model.
Recording - Network	ARN-410S	4CH NVR		Wisenet A Series 4CH PoE NVR, Embedded Linux, H.265, H.264, MJPEG codec, Plug & play by 4 PoE (LAN, 10/100), 1 RJ-45(WAN, 10/100), Supported HDD (Maximum 6TB), HDMI local monitor, ARB supported, P2P service support.
Recording - Network	ARN-410S-2TB	4CH NVR		Wisenet A Series 40H PoE NVR, 2TB Hard Drive Pre-Installed, Embedded Linux, H.265, H.264, MJPEG codec, Plug & play by 4 PoE (LAN, 10/100), 1 RJ-45(WAN, 10/100), Supported HDD (Maximum 6TB), HDMI local monitor, ARB supported, P2P service support.
Recording - Network	ARN-810S	8CH NVR		Wisenet A Series 8CH POE NVR, Embedded Linux, H.265, H.264, MJPEG codec, Plug & play by 8POE (LAN, 10/100), 1 RJ-45(WAN, 10/100), Supported HDD (Maximum 6TB), HDMI local monitor, ARB supported, P2P service support.
Recording - Network	ARN-810S-2TB	8CH NVR		Wisenet A Series 8CH POE NVR, 2TB Hard Drive Pre-Installed, Embedded Linux, H.265, H.264, MUPEG codec, Plug & play by 8 POE (LAN, 10/100), 1 RJ-45(WAN, 10/100), Supported HDD (Maximum 6TB), HDMI local monitor, ARB supported, P2P service support. Wisenet A Series16CH POE NVR, Embedded Linux, H.265, H.264, MUPEG codec, Plug & play by 16 PoE (LAN, 10/100), 1 RJ-45(WAN,
Recording - Network	ARN-1610S	16CH NVR		Tobset, 17 Outset of Control (17) (10), Supported HDD (Maximum 6TB), HDM (17) (GA local monitor, ARB supported 80Mbps network camera recording, P2P service support. Wisnert A Series16CH POE NVR, 4TB Hard Drive Pre-Installed, Embedded Linux, H265, H264, MJPEG codec, Plug & play by 16 PoE
Recording - Network	ARN-1610S-4TB	16CH NVR		Visener A Series to UP VDE NVK, 416 Pard UP PE-installed, Embedded Linux, H.205, H.204, MUPE's codec, Puig & pay by to Foe (LAN, 10/100), 1 RJ-45(WAN, 10bps), 1 RJ-45(WAN, 10/100), Supported HDD (Maximum 6TB), HDMI / VGA local monitor, ARB supported 80Mbps network camera recording, P2P service support.
Recording - Network	XRN-6410DB4	NVR	No HDD	8K NVR (Intel based), 64CH, No HDD, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, iSCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 HDD Hot Swapping is available when RAID Mode is configure. (NOTE: RAID cannot be configured with this HDD configuration). 8K NVR (Intel based), 64CH, 12TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/
Recording - Network	XRN-6410DB4-12TB	NVR		lup to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alam I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (ATB * 3 RAID 5/6 Ready). Field configuration and setup required (recording storage - RAID 5: 8TB). HDD Hot Swapping is by the storage of the storage for the storage of the storage of the storage of the storage - RAID 5: 8TB).
Recording - Network	XRN-6410DB4-16TB	NVR		Iavailable when RAID Mode is configure. BK NVR (Intel based), 64CH, 16TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ BK NVR (Intel based), 64CH, 16TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (4TB* 4 RAID 5/6 Ready). Field configuration and setup required (recording storage - RAID 5: 12TB or RAID 6: 8TB). HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410DB4-20TB	NVR		BK NVR (Intel based), 64CH, 20TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alam I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (4TB * 5 RAID 5/6 Ready). Field configuration and setup required (recording storage - RAID 5: 16TB or RAID 6: 12TB). HDD Hot Swapping is available when RAID Mode is configure. BK NVR (Intel based), 64CH, 24TB RAW, H.265H,1264MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/
Recording - Network	XRN-6410DB4-24TB	NVR		up to 64Mps playback throughput (RAID Mode). Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (4TB * 6 RAID 5/6 Ready). Field configuration and setup required (recording storage - RAID 5: 20TB or RAID 6: 16TB). HDD Hot Swapping is available when RAID Mode is configure.

Recording - Network	XRN-6410DB4-32TB	NVR		8K NVR (Intel based), 64CH, 32TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (BTs * 4 RAID 5/6 Ready). Field configuration and setup required (recording storage - RAID 5: 24TB or RAID 6: 20TB). HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410DB4-40TB	NVR		BK NVR (Intel based), 64CH, 40TB RAW, H 265/H 264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, iSCSI, redundant power, 2x HDMI dual display, Jarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (BTB * 5 RAID 5/6 Ready). Field configuration and setup required (recording storage - RAID 5: 32TB or RAID 5: 24TB). HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410DB4-48TB	NVR		BK NVR (Intel based), 64CH, 45TB RAW, H 265/H 264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, iSCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (BTB * 6 RAID 5/6 Ready). Field configuration and setup required (recording storage - RAID 5: 40TB or RAID 6: 32TB). HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410DB4-56TB	NVR		BK NVR (Intel based), 64CH, 56TB RAW, H 265/M 264/MJPEG, ARB (Automatic Recovery Backup) & Fallover (N+1), 400Mbps recording/ up to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, iSCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (8TB * 7 RAID 5/6 Ready). Field configuration and setup required (recording storage - RAID 5: 48TB or RAID 6: 40TB). HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410DB4-64TB	NVR		BK NVR (Intel based), 64CH, 64TB RAW, H 265/H 264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (BTB * 8 RAID 5/6 Ready). Field configuration and setup required (recording storage - RAID 5: 56TB or RAID 6: 48TB). HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410DB4-88TB	NVR		BK NVR (Intel based), 64CH, 88TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alam I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewapring on WEB and CMS, Support RAID 5/6 (8TB * 11 RAID 5 Ready). Field configuration and setup required (recording storage - RAID 5: 72TB). HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410DB4-96TB	NVR		8K NVR (Intel based), 64CH, 96TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 64Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm VO, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (8TB*12 RAID 5/6 Read). Field configuration and setup required (recording storage - RAID 5: 80TB or RAID 0: 64TB).
Recording - Network	XRN-6410RB2	NVR	No HDD	HDD Hot Swapping is available when RAID Mode is configure. 8K NVR (Intel based), No HDD, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording/ up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIV/GA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code, HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410RB2-8TB	NVR		8K NVR (Intel based), 8TB RAW, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410RB2-16TB	NVR		8K NVR (Intel based),16TB RAW, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32M Precording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search
Recording - Network	XRN-6410RB2-24TB	NVR		(Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure. 8K NVR (Intel based), 24TB RAW, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/up to 32 Mbps playback, Dual stream recording, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410RB2-32TB	NVR		8K NVR (Intel based), 32TB RAW, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410RB2-48TB	NVR		8K NVR (Intel based), 48TB RAW, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code,HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-6410RB2-64TB	NVR		BK NVR (Intel based), 64TB RAW, 64 channels, H265,H264, MUPEC, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web U1 2.0 (no plugins required), AI search (Wisenet AI cameras only), CR Code, HDD Hot Swapping is available when RAID Mode is configure. BK NVR (Intel based), No HDD, 64 channels, H265,H264, MUPEC, 8 fixed internal SATA HDDS (10TB max per HDD), ARB (Automatic
Recording - Network	XRN-6410B2	NVR	No HDD	Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max, resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-6410B2-12TB	NVR		8K NVR (Intel based), 12TB RAW, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-6410B2-16TB	NVR		8K NVR (Intel based), 16TB RAW, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-6410B2-24TB	NVR		8K NVR (Intel based), 24TB, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-6410B2-32TB	NVR		8K NVR (Intel based),32TB RAW, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-6410B2-48TB	NVR		8K NVR (Intel based), 48TB RAW, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-6410B2-64TB	NVR		8K NVR (Intel based), 64TB RAW, 64 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-3210RB2	NVR	No HDD	8K NVR (Intel based), No HDD, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI//GA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-3210RB2-8TB	NVR		BK NVR (Intel based), 81B RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI//GA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-3210RB2-16TB	NVR		8K NVR (Intel based), 16TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search I(Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-3210RB2-24TB	NVR		8K NVR (Intel based), 24TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-3210RB2-32TB	NVR		8K NVR (Intel based), 32TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search I(Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-3210RB2-48TB	NVR		8K NVR (Intel based), 48TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-3210RB2-64TB	NVR		8K NVR (Intel based), 64TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), RAID 5 & 6, ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code. HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-3210B2	NVR	No HDD	8K NVR (Intel based), No HDD, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-3210B2-12TB	NVR		8K NVR (Intel based), 12TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-3210B2-16TB	NVR		Bart NCR (intel based), 16TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code

Recording - Network	XRN-3210B2-24TB	NVR		8K NVR (Intel based), 24TB, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI
Recording - Network	XRN-3210B2-32TB	NVR		cameras only, QR Code BK NVR (Intel based), 32TB RAW,32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max, resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-3210B2-48TB	NVR		8K NVR (Intel based), 48TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-3210B2-64TB	NVR		BK NVR (Intel based), 64TB RAW, 32 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 400 Mbps recording/ up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-3210B4	NVR	No HDD	8K NVR (Intel based), 32CH No HDD, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput, Dual stream recording, 16 Hot Swap HDD bays, iSCSI, 2x HDM (dual display, Alarm VO, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (NOTE: RAID cannot be configured with this HDD configuration). HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-3210B4-12TB	NVR		BK NVR (Intel based), 32CH, 12TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Fallover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, iSCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (4TB * 3 RAID 5/6 Ready). Field configuration and setup required (recording storage - RAID 5: 8TB). HDD Hot Swapping is available when RAID Mode is configure.
Recording - Network	XRN-3210B4-16TB	NVR		BK NVR (Intel based), 32CH, 16TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alam I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (4TB * 4 RAID 5/6 Ready). Field configuration and setup required (recording storage – RAID 5: 12TB or RAID 6: 8TB). HDD
Recording - Network	XRN-3210B4-20TB	NVR		Hot Swapping is available when RAID Mode is configure. BK NVR (Intel based), 32CH, 20TB RAW, LA26/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, iSCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (4TB * 5 RAID 5/6 Ready). Field configuration and setup required (recording storage – RAID 5: 16TB or RAID 5: 17EB).
Recording - Network	XRN-3210B4-24TB	NVR		HDD Hot Swapping is available when RAID Mode is configure. BK NVR (Intel based), 32CH, 24TB RAW, H.26SH,26AMJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, iSCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 56 (4 TB * 6 RAID 56 Read). Field configuration and setup required (recording storage - RAID 5: 20TB or RAID 6: 16TB).
Recording - Network	XRN-3210B4-32TB	NVR		HDD Hot Swapping is available when RAID Mode is configure. 8K NVR (Intel based), 32CH, 32TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 56 (8 IB* 4 RAID 56 Read). Field configuration and setup required (recording storage - RAID 5: 24TB or RAID 5: 24T
Recording - Network	XRN-3210B4-40TB	NVR		HOD Hot Swapping is available when RAID Mode is configure. 8K NVR (Intel based), 32CH, 40TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 56 (8TB * 5 RAID 56 Readby, Field configuration and setup required (recording storage - RAID 5: 32TB or RAID 5: 24TB).
Recording - Network	XRN-3210B4-48TB	NVR		HOD Hot Swapping is available when RAID Mode is configure. 8K NVR (Intel based), 32CH, 48TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dearping on WEB and CMS, Support RAID 5/6 (BT8 * 6 RAID 5/6 Read). Field configuration and setup required (recording storage - RAID 5: 40TB or RAID 6: 32TB).
Recording - Network	XRN-3210B4-56TB	NVR		HDD Hot Swapping is available when RAID Mode is configure. 8K NVR (Intel based), 32CH, 56TB RAW, H.265/H.264ANJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye demarping on WEB and CMS, Support RAID 5/6 (BTB * 7 RAID 5/6 Read). Field configuration and setup required (recording storage - RAID 5: 48TB or RAID 6:
Recording - Network	XRN-3210B4-64TB	NVR		40TB).HDD Hot Swapping is available when RAID Mode is configure. 8K NVR (Intel based), 32CH, 64TB RAW, H.265/H.264MJ/PEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ by to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alarm I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS, Support RAID 5/6 (BTB * 8 RAID 5/6 Read). Field configuration and setup required (recording storage - RAID 5: 56TB or RAID 6:
Recording - Network	XRN-3210B4-88TB	NVR		48TB).HDD Hot Swapping is available when RAID Mode is configure. 8K NVR (Intel based), 32CH, 88TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDMI dual display, Alam I/O, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS,
Recording - Network	XRN-3210B4-96TB	NVR		Support RAID 5/6 (818 * 11 RAID 5 Ready). Field configuration and setup required (recording storage - RAID 5: 72TB). HDD Hot Swapping is available when RAID Mode is configure. 3K NVR (Intel based), 32CH, 96TB RAW, H.265/H.264/MJPEG, ARB (Automatic Recovery Backup) & Failover (N+1), 400Mbps recording/ up to 32Mbps playback throughput (RAID Mode), Dual stream recording, 16 Hot Swap HDD bays, ISCSI, redundant power, 2x HDDMI dual display, Alam VO, 2-way audio, ONVIF, maximum camera resolution of 32MP recording/display and fisheye dewarping on WEB and CMS,
				Support RAID 5/6 (8TB * 12 RAID 5/6 Ready). Field configuration and seture required (recording subplay and native) exampling of WEB and Sino, Support RAID 5/6 (8TB * 12 RAID 5/6 Ready). Field configuration and seture required (recording storage - RAID 5: 80TB or RAID 5: 64TB). HOD Hot Swapping is available when RAID Mode is configure. 8K NVR (Intel based), No HDD, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display,
Recording - Network	XRN-1620B2 XRN-1620B2-2TB	NVR	No HDD	max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code BK NVR (Intel based), 2TB RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display,
Recording - Network	XRN-1620B2-4TB	NVR		max, resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code 8K NVR (Intel based), 4TB RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max, resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI
Recording - Network	XRN-1620B2-8TB	NVR		ameras only OR Code (ameras only OR Code BK NVR (Intel based), 8TB RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max, resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI
Recording - Network	XRN-1620B2-12TB	NVR		cameras only). QR Code 8K NVR (Intel based), 12TB RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI
Recording - Network	XRN-1620B2-16TB	NVR		<u>cameras only. QR Code</u> BK NVR (Intel based), 16TB RAW, 16 channels, H265, H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max, resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only.) QR Code
Recording - Network	XRN-1620B2-24TB	NVR		8K NVR (Intel based), 24TB RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wiseent AI cameras only), QR Code
Recording - Network	XRN-1620B2-30TB	NVR		BK NVR (Intel based), 30TE RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only). QR Code
Recording - Network	XRN-1620B2-36TB	NVR		BK NVR (Intel based).36TB RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code BK NVR (Intel based), 48TB RAW, 16 channels, H265,H264, MJPEG, 8 fixed internal SATA HDDs (10TB max per HDD), ARB (Automatic
Recording - Network	XRN-1620B2-48TB	NVR		IRK NVR (Intel based), 48 IB RAW, 16 channels, H255,H264, MJPEG, 8 tixed internal SA1A HDDS (101B max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display, max, resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code BK NVR (Intel based), No HDD, 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), H265, H264, MJPEG, 4 fixed internal SATA HDDs
Recording - Network	XRN-1620SB1	NVR with PoE+	No HDD	(6TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only). QR Code 8K NVR (Intel based), 2TB RAW, 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), H265,H264, MJPEG, 4 fixed internal SATA
Recording - Network	XRN-1620SB1-2TB	NVR with PoE+		HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code SK NVR (Intel based), 4TB RAW 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), H265,H264, MJPEG, 4 fixed internal SATA HDDs
Recording - Network	XRN-1620SB1-4TB	NVR with PoE+		(6TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-1620SB1-8TB	NVR with PoE+		BK NVR (Intel based), 8TB RAW, 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), H265,H264, MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code

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Recording - Network	XRN-1620SB1-12TB	NVR with PoE+		8K NVR (Intel based), 12TB RAW, 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), H265,H264, MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDM/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required). AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-1620SB1-16TB	NVR with PoE+		BL VDR (Intel based), 16TB RAW, 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), H265,H264, MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no plugins required), AI search (Wisenet AI cameras only), QR Code
Recording - Network	XRN-1620SB1-24TB	NVR with PoE+		8K NVR (Intel based), 24TB RAW, 16 channels with 16 PoE/PoE+ ports (PoE Budget 200W), I/265,I/264, MJPEG, 4 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 140 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web
Recording - Network	XRN-820S	NVR with PoE+	No HDD	UI 2.0 (no plugins required). Al search (Wisenet Al cameras only), QR Code 8K NVR (Intel based), No HDD, 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), H265,H264, MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 100 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIV/GA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no
Recording - Network	XRN-820S-2TB	NVR with PoE+		plugins required), Al search (Wisenet Al cameras only), QR Code 8K NVR (Intel based), 2TB RAW, 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), H265,H264, MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 100 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no
Recording - Network	XRN-820S-4TB	NVR with PoE+		plugins required). Al search (Wisenet Al cameras only). QR Code 8K NVR (Intel based), 4TB RAW, 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), H265,H264, MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 100 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMIVGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no
Recording - Network	XRN-820S-6TB	NVR with PoE+		plugins required), AI search (Wisenet AI cameras only), OR Code 8K NVR (Intel based), 6TB RAW, 8 channels with 8 PoE/POE+ ports (PoE Budget 100W), H265,H264, MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 100 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no
Recording - Network	XRN-820S-8TB	NVR with PoE+		plugins required). Al search (Wisenet Al cameras only), QR Code 8K NVR (Intel based), 8TB RAW, 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), H265,H264, MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 100 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no automic marginet). All exercises the margine area constrained on D Code
Recording - Network	XRN-820S-12TB	NVR with PoE+		plugins required), Al search (Wisenet Al cameras only), QR Code 8K NVR (Intel based), 12TB RAW, 8 channels with 8 PoE/PoE+ ports (PoE Budget 100W), H265,H264, MJPEG, 2 fixed internal SATA HDDs (6TB max per HDD), ARB (Automatic Recovery Backup), 100 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max resolution of 32MP recording/display and fisheye dewarping on web and CMS, web UI 2.0 (no
Recording - Network	QRN-1630S	NVR		plugins required), Al search (Wisenet Al cameras only), QR Code 16CH NVR 2TB with 16 PoE Ports (POE Budget 130W) with 8MP Camera Support. H265, H264, MJPEG, 2 fixed internal SATA HDDs (10TB each or 20TB Total), 128Mbps Network camera recording, Dual Stream recording option, 2 HDMI Outputs with local 4K display resolution (HDMI1: 3840x2160(30Hz), HDMI2: 1920x1080(6Hz)) - Automatic Recovery Back up (ARB) feature (A.K.A Edge recording retrieval), Four (4) Alarm In/Two(2) Alarm out and Audio Outputg (RCA). Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Compliant Model.
Recording - Network	QRN-1630S-2TB	NVR		16CH NVR 2TB with 16 PoE Ports (POE Budget 130W) with 8MP Camera Support. H265, H264, MJPEG, 2 fixed internal SATA HDDs (10TB each or 20TB Total). 128Mbps Network camera recording, Dual Stream recording option, 2 HDMI Outputs with local 4K display resolution (HDMI1: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz)) - Automatic Recovery Back up (ARB) feature (A.K.A Edge recording retrieval). Four (4) Alarm In/ Two(2) Alarm out and Audio Output (RCA). Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Compliant Model.
Recording - Network	QRN-1630S-4TB	NVR		16CH NVR 4TB with 16 PoE Ports (POE Budget 130W) with 8MP Camera Support. H265, H264, MJPEG, 2 fixed internal SATA HDDs (10TE each or 20TB Total). 128Mbps Network camera recording, Dual Stream recording option, 2 HDMI Outputs with local 4K display resolution (HDMI1: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz)) - Automatic Recovery Back up (ARB) feature (A.K.A Edge recording retrieval). Four (4) Alarm In/Two(2) Alarm out and Audio Output (RCA). Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Compliant Model.
Recording - Network	QRN-1630S-6TB	NVR		16CH NVR 6TB with 16 PoE Ports (POE Budget 130W) with 8MP Camera Support. H265, H264, MJPEG, 2 fixed internal SATA HDDs (10TB each or 20TB Total). 128Mbps Network camera recording, Dual Stream recording option, 2 HDMI Outputs with local 4K display resolution (HDMI1: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz)) - Automatic Recovery Back up (ARB) feature (A.K.A Edge recording retrieval). Four (4) Alarm Int 7wo(2) Alarm out and Audio Output (RCA). Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Compliant Model.
Recording - Network	QRN-1630S-8TB	NVR		16CH NVR 8TB with 16 PoE Ports (POE Budget 130W) with 8MP Camera Support. H265, H264, MJPEG, 2 fixed internal SATA HDDs (10TB each or 20TB Total). 128Mbps Network camera recording, Dual Stream recording option, 2 HDMI Outputs with local 4K display resolution (HDMI1: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz)) - Automatic Recovery Back up (ARB) feature (A.K.A Edge recording retrieval). Four (4) Alarm Int 7wo(2) Alarm out and Audio Output (RCA). Easy connection using P2P service (QR code connect) with Wisenet Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Compliant Model.
Recording - Network	QRN-1630S-10TB	NVR		16CH NVR 10TB with 16 PoE Ports (POE Budget 130W) with 8MP Camera Support. H265, H264, MJPEG, 2 fixed internal SATA HDDs (10TB each or 20TB Total). 128Mbps Network camera recording, Dual Stream recording option, 2 HDMI Outputs with local 4K display resolution (HDMI: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz)). Automatic Recovery Back up (ARB) feature (A.K.A Edge recording retrieval). Pour (4) Alarm In Two(2) Alarm out and Audio Output (RCA). Easy connection using P2P service (QR code connect) with Wisene Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Compliant Model.
Recording - Network	QRN-1630S-12TB	NVR		16CH NVR 12TB with 16 PoE Ports (POE Budget 130W) with 8MP Camera Support. H265, H264, MJPEG, 2 fixed internal SATA HDDs (10TB each or 20TB Total). 128Mbps Network camera recording, Dual Stream recording option, 2 HDMI Outputs with local 4K display resolution (HDMI: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz)). Automatic Recovery Back up (ARB) feature (A.K.A Edge recording retrieval). Pour (4) Alarm In Two(2) Alarm out and Audio Output (RCA). Easy connection using P2P service (QR code connect) with Wisene Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Compliant Model.
Recording - Network	QRN-1630S-16TB	NVR		16CH NVR 16TB with 16 PoE Ports (POE Budget 130W) with 8MP Camera Support. H265, H264, MJPEG, 2 fixed internal SATA HDDs (10TB each or 20TB Total), 128Mbps Network camera recording, Dual Stream recording option, 2 HDMI Outputs with local 4K display resolution (HDMI: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz)). Automatic Recovery Back up (ARB) feature (A.K.A Edge recording retrieval), Pour (4) Alarm In Two(2) Alarm out and Audio (Output (RCA). Easy connection using P2P service (QR code connect) with Wisene Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Compliant Model.
Recording - Network	QRN-1630S-20TB	NVR		16CH NVR 20TB with 16 PoE Ports (POE Budget 130W) with 8MP Camera Support. H265, H264, MJPEG, 2 fixed internal SATA HDDs (10TB each or 20TB Total). 128Mbps Network camera recording, Dual Stream recording option, 2 HDMI Outputs with local 4K display resolution (HDMI: 3840x2160(30Hz), HDMI2: 1920x1080(60Hz)). Automatic Recovery Back up (ARB) feature (A.K.A Edge recording retrieval). Four (4) Alarm In Two(2) Alarm out and Audio Output (RCA). Easy connection using P2P service (QR code connect) with Wisene Mobile APP (for Android and IOS) and the free of charge Wisenet Viewer. NDAA & FCC Compliant Model.
Recording - Network	XRN-420S	NVR with PoE+	No HDD	4K NVR (Intel based), 4CH with 4 PoE/PoE+ ports (PoE Budget 50W), H265,H264, MJPEG, 1 fixed internal SATA HDDs (6TB max), ARB (Automatic Recovery Backup), 50 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max. resolution of 8MP recording/display, Al search (Wisenet Al cameras only), QR Code
Recording - Network	XRN-420S-2TB	NVR with PoE+		4K NVR (Intel based) 2TB RAW, 4CH with 4 PoE/PoE+ ports (PoE Budget 50W), H265,H264, MJPEG, 1 fixed internal SATA HDDs (6TB max), ARB (Automatic Recovery Backup), 50 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/VGA dual display, max, resolution of 8MP recording/display, Al search (Wisenet Al cameras only), QR Code
Recording - Network	XRN-420S-4TB	NVR with PoE+		4K NVR (Intel based) 4TB RAW, 4CH with 4 PoE/PoE+ ports (PoE Budget 50W), H265,H264, MJPEG, 1 fixed internal SATA HDDs (6TB max), ARB (Automatic Recovery Backup), 50 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/OGA dual display, max. resolution of 8MP recording/display, Al search (Wisenet Al cameras only), QR Code
Recording - Network	XRN-420S-6TB	NVR with PoE+		4K NVR (Intel based) 6TB RAW, 4CH with 4 PoE/PoE+ ports (PoE Budget 50W), H265,H264, MJPEG, 1 fixed internal SATA HDDs (6TB max), ARB (Automatic Recovery Backup), 50 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, HDMI/GA dual display, max resolution of 8MP recording/display, Al search (Wiseert Al cameras only), QR Code
Recording - Network	QRN-430S	NVR with PoE+	No HDD	4K NVR (Intel based), 4CH with 4 PoE/PoE+ ports (PoE Budget 35W), H265,H264, MJPEG, 1 fixed internal SATA HDDs (6TB max), ARB (Automatic Recovery Backup), 40 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K HDMI
Recording - Network	QRN-430S-2TB	NVR with PoE+		display, max. resolution of BMP recording/display, QR Code 4K NVR (Intel based), 2TB RAW, 4CH with 4 PoE/PoE+ ports (PoE Budget 35W), H265,H264, MJPEG, 1 fixed internal SATA HDDs (6TB max), ARB (Automatic Recovery Backup), 40 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K
Recording - Network	QRN-430S-4TB	NVR with PoE+		HDMI display, max, resolution of 8MP recording/display, QR Code 4K NVR (Intel based), 4TB RAW, 4CH with 4 PoE/PoE+ ports (PoE Budget 35W), H265, H264, MJPEG, 1 fixed internal SATA HDDs (6TB max), ARB (Automatic Recovery Backup), 40 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K
Recording - Network	QRN-430S-6TB	NVR with PoE+		HDMI display, max. resolution of 8MP recording/display, QR Code 4K NVR (Intel based), 6TB RAW, 4CH with 4 PoE/PoE+ ports (PoE Budget 35W), H265,H264, MJPEG, 1 fixed internal SATA HDDs (6TB
Encoders and I				max), ARB (Automatic Recovery Backup), 40 Mbps recording / up to 32 Mbps playback, Dual stream recording, WiseStream technology, 4K HDMI display, max. resolution of 8MP recording/display, QR Code
Network - Encoder	SPE-1630	16 Channel Encoder		Encoder, 16CH H.265/H.264/MJPEG, Supports: AHD, CVI, TVI and CVBS (AUTO), Up to 5MP@12(ps, 4MP@15(ps, 2MP@30(ps, RS- 485/nterface, Coaxial Control: Pelco C when using CVBS or ACP up-coax protocol @ AHD, ONVIF Profile S support, 1 HDMI OUT (16 multi
Network - Encoder	SPE-1620	16 Channel Encoder		Image, 1920x1080), I/O 16/4, Audio in/out 4/1 Encoder, 16CH H.265/H.264/MJPEG, 15fps @ 2MP, AHD/CVI/TVI/CVBS compatible, RS-485/422 Interface, Pelco C when using CVBS or
Network - Encoder	SPE-1020	4 Channel Encoder		ACP up-coax protocol @ AHD, ONVIF protocol support, HDMI output, I/O 18(4, Audio in/out 4/1, 12VDC Encoder, 4CH H.265/H.264/MJPEG, 5MP : 12tps/CH, 4MP : 15tps/CH, 1080p : 30fps/CH, 720p/WD1/4CIF/CIF: 30fps, AHD/CVI/TVI/CVBS compatible, RS-485/422 Interface, Pelco When using CVBS or ACP up-coax protocol @ AHD, ONVIF protocol support, HDMI output, I/O
Decoder - Network	SPE-420 SPD-152	4 Channel Encoder		4/2, Audio in/out 4/1, DC12V, PoE(IEEE 802.3af) Video decoding up to 64 cameras, Dual HDMI output (HDMI#1 UHD, HDMI#2 FHD), Supported resolution: 4K@60FPS ~ 2M@360FPS,
	nes and Transmis			ONVIF, SUNAPI, RTSP, H.265 / H.264 / MJPEG codec, up to 20 Layout, Sequence Support, 12V DC, PoE
Switch	SWT-G11MGHP	11 Port Hardened Managed Gigbit Ethernet Switch with 60W PoE	4 weeks lead time	Hardened 11 Port - 2 x 100/1000/2500FX + 1 x 100/1000FX SFP Ports and 8 x 10/100/1000TX Ports Managed Switch, four 1000Mbps TX with 30W PoE, four 1000Mbps TX Combo Ports with 60W PoE, Hardened 48VDC 480Watt (10A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up) Included

Transmission-Fiber 5 Transmission-Fiber 5	SBP-300HF SBP-302HF SBP-303HF	Fiber Optic for PTZ Fiber Optic for PTZ	4 weeks lead time	RJ-45 to Fiber mounting accessory for PTZ SNP-6320H/5430H
	SBP-303HF		4 weeks lead time	RJ-45 to Fiber mounting accessory for PTZ XNP-6370RH, PNP-9200RH
Transmission-Fiber		Fiber Optic for PTZ	4 weeks lead time	RJ-45 to Fiber mounting accessory for PTZ XNP-6320H/6321H, XNP-6550RH and QNP-6230H Hardened mini media fiber converter (A),100mbps, ST connector, multi-mode, 1 fiber , power supply included (not hardened), TMC-FSTM1-B
	TMC-FSTM1ACM-A	Mini 100M Media Converter (A)	4 weeks lead time	required to work as a pair required to work as a pair Hardened mini media fiber converter (A),100mbps, ST connector, single-mode, 1 fiber, power supply included (not hardened), TMC-FSTS1-B
Transmission-Fiber	TMC-FSTS1ACM-A	Mini 100M Media Converter (A)	4 weeks lead time	required to work as a pair
Transmission-Fiber	TMC-FSTM1PoEM-A	100M Media Converter (A)	4 weeks lead time	Hardened media fiber converter (A), 100mbps, ST Connector, multi-mode, 1 fiber, PoE+ output, 48V power supply included (not hardened), TMC-FSTM1-B required to work as a pair
Transmission-Fiber	TMC-FSTS1PoEM-A	100M Media Converter (A)	4 weeks lead time	Hardened media fiber converter (A), 100mbps, ST Connector, single-mode, 1 fiber, PoE+ output, 48V power supply included (not hardened), TMC-FSTS1-B required to work as a pair
Transmission-Fiber	TMC-FSTM1-B	100M Media Converter (B)	4 weeks lead time	Hardened media fiber converter (B), cage mountable, 100mbps, ST connector, multi-mode, 1 fiber, power supply included, TMC-FSTM1ACM- A or TMC-FSTM1PoEM-A required to work as a pair
Transmission-Fiber	TMC-FSTS1-B	100M Media Converter (B)	4 weeks lead time	Hardened media fiber converter (B), cage mountable, 100mbps, ST connector, single-mode, 1 fiber, power supply included, TMC- FSTS1ACM-A or TMC-FSTS1PoEM-A required to work as a pair
Transmission-Fiber	TMC-FSCM1ACM-A	Mini 100M Media Converter (A)	4 weeks lead time	Hardened mini media fiber converter (A),100mbps, SC connector, multi-mode, 1 fiber , power supply included (not hardened), TMC-FSCM1-
	TMC-FSCS1ACM-A	Mini 100M Media Converter (A)	4 weeks lead time	B required to work as a pair Hardened mini media fiber converter (A),100mbps, SC connector, single-mode, 1 fiber, power supply included (not hardened), TMC-FSCS1-
	TMC-FSCM1PoEM-A	100M Media Converter (A)	4 weeks lead time	B required to work as a pair Hardened media fiber converter (A), 100mbps, SC Connector, multi-mode, 1 fiber, PoE+ output, 48V power supply included (not hardened),
				TMC-FSCM1-B required to work as a pair Hardened media fiber converter (A), 100mbps, SC Connector, single-mode, 1 fiber, PoE+ output, 48V power supply included (not
	TMC-FSCS1PoEM-A	100M Media Converter (A)	4 weeks lead time	hardened), TMC-FSCS1-B required to work as a pair Hardened media fiber converter (B), cage mountable, 100mbps, SC connector, multi-mode, 1 fiber, power supply included, TMC-
	TMC-FSCM1-B	100M Media Converter (B)	4 weeks lead time	Hardened media fiber converter (B), cage mountable, 100mbps, SC connector, single-mode, 1 fiber, power supply included, TMC-
	TMC-FSCS1-B TMC-GSFPM	100M Media Converter (B)	4 weeks lead time	FSCS1ACM-A or TMC-FSCS1PoEM-A required to work as a pair
Transmission-Fiber	TMC-GSFP	Mini 1000M Multi-Rate Media Converter 1000M Multi-Rate Media Converter	4 weeks lead time 4 weeks lead time	10/100/1000Mbps Multi-Rate media converter, SFP, 100FX/1000FX selectable, small size, SFP module required 10/100/1000Mbps Multi-Rate media converter, SFP, 100FX/1000FX selectable, SFP module required
Transmission-Fiber Transmission-Fiber	TMC-GSFPPoEM TMC-FSFPPoE30M	Mini 1000M Multi-Rate Media Converter Mini 100M Media Converter	4 weeks lead time 4 weeks lead time	10/100/1000Mbps Multi-Rate media converter, SFP, 100FX/1000FX selectable, small size, PoE+, SFP module required Hardened 100Mbps Media Converter, SFP, 48V PoE, Power Supply Included, 30w output, SFP module required
	SFP-GRJC SFP-FLCM202	SFP to RJ45 Multi Mode SFP module	4 weeks lead time 4 weeks lead time	Copper 10/100/1000Mbps RJ45, MSA Compliant 100Mbps, 1310nm, 2km, LC, 2 Fiber, Multi Mode, MSA Compliant
SFP Module S	SFP-FLCS220 SFP-FSCM102-A	Single Mode SFP module Multi Mode SFP module A	4 weeks lead time 4 weeks lead time	100Mbps, 1310nm, 20km, LC, 2 Fiber, Single Mode, MSA Compliant 100Mbps, 1310nm, 2km, SC, 1 Fiber, Pair with SFP-FSCM102-B, Multi Mode, MSA Compliant
SFP Module S	SFP-FSCM102-B	Multi Mode SFP module B	4 weeks lead time	100Mbps, 1550nm, 2km, SC, 1 Fiber, Pair with SFP-FSCM102-A, Multi Mode, MSA Compliant
SFP Module S	SFP-FSCS120-A SFP-FSCS120-B	Single Mode SFP module A Single Mode SFP module B	4 weeks lead time 4 weeks lead time	100Mbps, 1310nm, 20km, SC, 1 Fiber, Pair with SFP-FSCM102-B, Single Mode, MSA Compliant 100Mbps, 1550nm, 20km, SC, 1 Fiber, Pair with SFP-FSCM102-A, Single Mode, MSA Compliant
SFP Module \$	SFP-GLCS215 SFP-GLCS120-A	Single Mode SFP module Single Mode SFP module A	4 weeks lead time 4 weeks lead time	1000Mbps, 1310nm, 15km, LC, 2 Fiber, Single Mode, MSA Compliant 1000Mbps, 1310nm, 20km, LC, 1 Fiber, Pair with SFP-GLCS120-B, Single Mode, MSA Compliant
	SFP-GLCS120-B SFP-GLCM202	Single Mode SFP module B Multi Mode SFP module	4 weeks lead time 4 weeks lead time	1000Mbps, 1550nm, 20km, LC, 1 Fiber, Pair with SFP-GLCS120-A, Single Mode, MSA Compliant 1000Mbps 1310nm, 2km, 2 Fiber, LC, Multi Mode, MSA Compliant
Transmission-Accessory	SBP-C14 SBP-C03	Card Cage Rack Mount 3 Unit Card Cage	4 weeks lead time 4 weeks lead time	14 slot card cage rack, power supply included 3 slot card cage rack, power supply included
Transmission-Accessory	SBP-C14PS1	Rack Mount Power Supply	4 weeks lead time	90-264 VAC 50/60hz power supply for SBP-C14
Transmission-Accessory	SBP-C14BP1 SBP-C14BP3	1 Slot Blank Filler Panel 3 Slot Blank Filler Panel	4 weeks lead time 4 weeks lead time	1 slot blank filler panel for SBP-C14 card cage 3 slot blank filler panel for SBP-C14 card cage
	SBP-UDR TEU-F01	Universal Din Rail Adapter Single Channel over UTP	4 weeks lead time 4 weeks lead time	Universal DIN-Rail mount adapter kit that allow the Hanwha product to be mounted on the adaptor in a vertical axis configuration Single-Channel Ethernet over UTP with Pass-through PoE
	TEC-F01 TEU-F04	Single Channel over COAX Four Channels over UTP	4 weeks lead time 4 weeks lead time	Single-Channel Ethernet over COAX with Pass-through PoE Four-Channel Ethernet over UTP with Pass-through PoE
Transmission-Network	TEC-F04 TEU-F16	Four Channels over COAX	4 weeks lead time 4 weeks lead time 4 weeks lead time	Four-Channel Ethernet over COAX with Pass-through PoE
Transmission-Network	TEC-F16	16 Channels over UTP 16 Channels over COAX	4 weeks lead time	Sixteen-Channel Ethernet over UTP with Pass-through PoE Sixteen-Channel Ethernet over COAX with Pass-through PoE
	TER-F01 TER-F01PD	Ethernet Repeater Ethernet Repeater	4 weeks lead time 4 weeks lead time	100 Meter Ethernet Repeater Pass-Through PoE Power 100 Meter Ethernet Repeater External Power
Analog High Def	finition Cameras			1
Camera - Analog HD	HCF-8010V	5MP Analog HD Fisheye Camera	Limited Stock	5MP (2560x1944) resolution, 20FPS @5MP, BLC, Day & Night (ICR), Digital Wide Dynamic Range, Coaxial communication (HD / SD mode), Selectable universal output (TVI / AHD / CVBS), IP66, IK10, Power 12VDC/24VAC
Camera - Analog HD	HCB-7000A	4MP Wisenet HD+ Box Camera	Pentabrid compatible	Wisenet HD+ 4MP box camera, AHD or CVBS formats are available, RS485 /Coaxial Control, true D/N, 24VAC/12VDC (Require 4MP or higher CS Mount Lens).
Camera - Analog HD	HCO-7070RA	4MP Wisenet HD+ Bullet Camera	Pentabrid compatible	Wisenet HD+ 4MP IR bullet camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true D/N, 24VAC/12VDC, IR distance 98 feet, IP66/IK10.
Camera - Analog HD	HCO-7010RA	4MP Wisenet HD+ Bullet Camera	Pentabrid compatible	Wisenet HD+ 4MP IR bullet camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true D/N, 12VDC, IR distance 65 feet, IP66/IK10.
Camera - Analog HD	HCO-7020RA	4MP Wisenet HD+ Bullet Camera	Pentabrid compatible	Wisenet HD+ 4MP IR bullet camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true D/N, 12VDC, IR distance 82 feet, IP66/IK10
	HCO-7030RA	4MP Wisenet HD+ Bullet Camera	Pentabrid compatible	Wisenet HD+ 4MP IR bullet camera. AHD or CVBS formats are available. 6.0 mm fixed lens, true D/N, 12VDC, IR distance 98 feet. IP66/IK10
	HCV-7070RA			Wisenet HD+ 4MP IR outdoor dome camera, AHD or CVBS formats are available, och min fixed relis, ide D/N, f2vDC, in distance so reet, in donk to Wisenet HD+ 4MP IR outdoor dome camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true D/N,
		4MP Wisenet HD+ Outdoor Dome Camera	Pentabrid compatible	24VAC/12VDC, IR distance 98 feet, IP66/IK10. Wisenet HD+ 4MP IR outdoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true D/N, 12VDC, IR distance 65 feet,
	HCV-7010RA	4MP Wisenet HD+ Outdoor Dome Camera	Pentabrid compatible	IP66/IK10. Wisenet HD+ 4MP IR outdoor dome camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true D/N, 12VDC, IR distance 82 feet,
	HCV-7020RA	4MP Wisenet HD+ Outdoor Dome Camera	Pentabrid compatible	IP66/IK10.
Camera - Analog HD	HCV-7030RA	4MP Wisenet HD+ Outdoor Dome Camera	Pentabrid compatible	Wisenet HD+ 4MP IR outdoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true D/N, 12VDC, IR distance 98 feet, IP66/IK10.
Camera - Analog HD	HCD-7070RA	4MP Wisenet HD+ Indoor Dome Camera	Pentabrid compatible	Wisenet HD+ 4MP IR indoor dome camera, AHD or CVBS formats are available, manual vari-focal Lens (3.1X) (3.2-10mm), true D/N, 24VAC/12VDC, IR distance 65 feet.
Camera - Analog HD	HCD-7010RA	4MP Wisenet HD+ Indoor Dome Camera	Pentabrid compatible	Wisenet HD+ 4MP IR indoor dome camera, AHD or CVBS formats are available, 2.8 mm fixed lens, true D/N, 12VDC, IR distance 65 feet.
Camera - Analog HD	HCD-7020RA	4MP Wisenet HD+ Indoor Dome Camera	Pentabrid compatible	Wisenet HD+ 4MP IR indoor dome camera, AHD or CVBS formats are available, 4.0 mm fixed lens, true D/N, 12VDC, IR distance 82 feet.
Camera - Analog HD	HCD-7030RA	4MP Wisenet HD+ Indoor Dome Camera	Pentabrid compatible	Wisenet HD+ 4MP IR indoor dome camera, AHD or CVBS formats are available, 6.0 mm fixed lens, true D/N, 12VDC, IR distance 98 feet.
	HCZ-6321	2MP Wisenet HD+ Zoom Box		Wisenet HD+ 2MP zoom box, AHD or CVBS formats are available, true WDR (120dB), 32X optical zoom, RS485 /Coaxial Control(ACP), true
	HCZ-6321 HCB-6000			D/N, 12VDC Wisenet HD+ 2MP, Full HD(1080p) 30fps box camera, AHD/TVI/CVI/CVBS, 120 dB true WDR, RS485 /Coaxial Control, true D/N,
		2MP Analog HD Box		24VAC/12VDC (Require 2MP or higher CS Mount Lens) Wisenet HD+ 2MP, Full HD(1080p) 30fps box camera, AHD/TVI/CVI/CVBS, 120 dB true WDR, RS485 /Coaxial Control, simple focus, true
	HCB-6001	2MP Analog HD Box		DN, 24VAC/12VDC (Require 2MP or higher CS Mount Lens) Wisenet HD- 2MP, Full HD(1080p) 30/ps IR indoor dome camera, AHD/TVI/CVI/CVBS, manual Vari-focal Lens (3.1X) (3.2-10mm), 120 dB
Camera - Analog HD	HCD-6070R	2MP Analog HD IR Indoor Dome		true WDR, true D/N, 24VAC/12VDC, IR distance 65 feet
-	HCD-6080R	2MP Analog HD IR Indoor Dome		Wisenet HD+ 2MP, Full HD(1080p) 30fps IR indoor dome camera, AHD/TVI/CVI/CVBS, motorized vari-focal lens (3.1X) (3.2-10mm), 120 dB true WDR, true D/N, 24VAC/12VDC, IR distance 65 feet
	HCD-6010 HCD-6020R	2MP Wisenet HD+ Indoor Dome Camera 2MP Wisenet HD+ Indoor Dome Camera		Wisenet HD+ 2MP indoor dome camera, AHD, CVI, TVI, CVBS formats are available, 2.8 mm fixed lens, true D/N, 12VDC Wisenet HD+ 2MP IR indoor dome camera, AHD, CVI, TVI, CVBS formats are available, 4.0 mm fixed lens, true D/N, 12VDC
	HCV-6070R	2MP Analog HD IR Outdoor Dome		Wisenet HD- 2MP, Full HD(1080p) 30(b) R outdoor down camera, AHD/TVI/CVI/CVBS, manual Vari-focal Lens (3.1X) (3.2-10mm), 120 dB true WDR, true D/N, 24VAC/12VDC, IR distance 98 feet, IP66/IK10
Camera - Analog HD	HCV-6080R	2MP Analog HD IR Outdoor Dome		Wisenet HD+ 2MP, Full HD(1080p) 30fps IR outdoor dome camera, AHD/TVI/CVI/CVBS, motorized vari-focal lens (3.1X) (3.2-10mm), 120 dB
	HCO-6070R	2MP Analog HD IR Bullet		true WDR, true D/N, 24VAC/12VDC, IR distance 98 feet, IP66/IK10 Wisenet HD+ 2MP, Full HD(1080p) 30fps IR outdoor bullet camera, AHD/TVI/CVI/CVBS, manual Vari-focal Lens (3.1X) (3.2-10mm), 120 dB
ů	HCO-6020R	2MP Wisenet HD+ Bullet Camera		true WDR, true D/N, 24VAC/12VDC, IR distance 98 feet, IP66/IK10 Wisenet HD+ 2MP IR bullet camera, AHD, CVI, TVI, CVBS formats are available, 4.0 mm fixed lens, true D/N, 12VDC
	HCO-6080R	2MP Analog HD IR Bullet		Wisenet HD+ 2MP, Full HD(1080p) 30fps IR outdoor bullet camera, AHD/TVI/CVI/CVBS, motorized vari-focal lens (3.1X) (3.2-10mm), 120 dB true WDR, true D/N, 24VAC/12VDC, IR distance 98 feet, IP66/IK10
Camera - Analog HD	HCP-6320A	AHD PTZ	Limited Stock	Wisenet HD+ 2MP, Full HD(1080p) 30fps PTZ camera, Optical zoom lens 32X (4.44~142.6mm), true WDR 120dB, RS485/Up coax (ACP
	HCP-6320HA	AHD PTZ	Limited Stock	protocol only) PTZ control, true D/N, 24VAC. Wisenet HD+ 2MP, Full HD(1080p) 30fps PTZ camera, Optical zoom lens 32X (4.44~142.6mm), RS485/Up coax (ACP protocol only) PTZ
			Linineu Stock	control, true WDR 120dB, true D/N, 24VAC, IP66 IK10. Wisenet HD+ 2MP, Full HD(1080p) 30/ps IR bullet camera, 1/2.8" 2M CMOS, vari-focal Lens (3.1X) (3.2-10mm), 60dB DWDR, Coaxial
	SCO-6085R	AHD IR Bullet		Control, the ZMN, Full HD(1080p) 30/ps IR vandal dome camera, 1/2.8" 2M CMOS, Vari-local Lens (3.1X) (3.2-10mm), 60dB DWDR, true
	SCV-6085R	AHD IR Vandal Dome		D/N, 24VAC/12VDC, IR distance 98.42 feet, IP66 IK10
Camera - Analog HD	SCD-6085R	AHD IR Dome		Wisenet HD+ 2MP, Full HD(1080p) 30fps IR dome camera, 1/2.8" 2M CMOS, vari-focal Lens (3.1X) (3.2-10mm), 60dB DWDR, Coaxial Control, true D/N, 24VAC/12VDC, IR distance 65.62 feet
Camera - Analog HD	SCB-6005	AHD Box		Wisenet HD+ 2MP, Full HD(1080p) 30fps, 1/2.8" 2M CMOS, 60dB DWDR, RS485 /Coaxial Control, true D/N, 24VAC/12VDC (Requires 2MP or higher CS Mount Lens)
Pentabrid				
				5-in-1 16CH Pentabrid DVR, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12fps), 5MP(20/12fps), 4MP(30/25fps), 2MP(30/25fps), 1MP(30/25fps), 960H(or 720H)(30/25fps) * per CH and Network
		16CH AHD, TVI, CVI, CVBS, IP Recorder	No HDD	camera 2MP (480fps). Codec H.265/H.264/MJPEG, Recording Bandwidth Max. 128Mbps, Playback Bandwidth 32Mbps. 4CH audio input/
Recording - Hybrid	HRX-1634			1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 2

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Recording - Hybrid	HRX-1634-4TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR-4TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12ps), 5MP(20/12ps), 4MP(30/25ps), 2MP(30/25ps), 14MP(30/25ps), 2MP(30/25ps), 4MP(30/25ps), 2MP(30/25ps), 4MP(30/25ps), 4
Recording - Hybrid	HRX-1634-6TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR- 6TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12/ps), SMP(20/12/ps), AMP(30/25fp), SMP(30/25fp),
Recording - Hybrid	HRX-1634-8TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR- 8TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12ps), 5MP(20/12ps), 4MP(30/25ps), 2MP(30/25ps), 14MP(30/25ps), 2MP(30/25ps), 4MP(30/25ps), 2MP(30/25ps), 4MP(30/25ps),
Recording - Hybrid	HRX-1634-10TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR- 10TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12/ps), SMP(20/12/ps), AMP(30/25/ps), SMP(30/25/ps),
Recording - Hybrid	HRX-1634-12TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR-12TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12/ps), SMP(20/12/ps), AMP(30/25fp), SMP(30/25fp),
Recording - Hybrid	HRX-1635	16CH AHD, TVI, CVI, CVBS, IP Recorder	No HDD	5-in-1 16CH Pentabrid DVR, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camerau pa MP(15/12)cs), 5MP(20/12)cs), 4MP(20/25)cs), 2MP(30/25)cs), 1MP(30/25)cs), 960H(or 720H)(30/25)cs) * per CH and Network camera 2MP (480fps), Codec H.265/H.264/MJPEG, Recording Bandwidth Max. 128Mbps, Playback Bandwidth 32Mbps, 4CH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 8 SATA HDDs (61EH/DD), NDA & FCC Compliant Model.
Recording - Hybrid	HRX-1635-4TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR- 4TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12/ps), 5MP(20/12/ps), 4MP(30/25/ps), 2MP(30/25/ps), 1MP(30/25/ps), 960H(or 72CH)(30/25/ps) * per CH and Network camera 2MP (480/ps). Codec H.265/H.264/MJPEG, Recording Bandwidth Max. 128Mbps, Playback Bandwidth 32Mbps. 4CH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 8 SATA HDDs (6TB/HDD). NDAA & FCC Compliant Model.
Recording - Hybrid	HRX-1635-8TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR- 8TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12/ps), SMP(20/12/ps), AMP(30/25/ps), SMP(30/25/ps), MP(30/25/ps), SMP(30/25/ps), SM
Recording - Hybrid	HRX-1635-12TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR-12TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(151/21ps), 5MP(20/21ps), 4MP(30/25fps), 2MP(30/25fps), 1MP(30/25fps), 960H(or 720H)(30/25fps) ⁺ per CH and Network camera 2MP (480fps). Codee L265H:264/MJPEG, Recording Bandwidth Max. 128Mbps, Playback Bandwidth 32Mbps, ACH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code. Up to 8 SATA HDDs (6TB/HDDs), NDAA & FCC Compliant Model.
Recording - Hybrid	HRX-1635-16TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabid DVR: 16TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12/ps), 5MP(20/12/ps), 4MP(30/25/ps), 2MP(30/25/ps), MP(30/25/ps), 96OH(or 72OH)(30/25/ps) * per CH and Network camera 2MP (480/ps). Code L 256/h.1264/MP(EG, Recording Bandwidth Max. 128Mbps, Playback Bandwidth 32Mbps, 4CH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 8 SATA HDDs (6TB/HDD). NDAA & FCC Compliant Model.
Recording - Hybrid	HRX-1635-20TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Sin-1 16CH Pentabrid DVR- 20TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(151/21ps), 5MP(20/21gs), 4MP(30/25fps), 2MP(30/25fps), 1MP(30/25fps), 960H(or 72OH)(30/25fps) [*] per CH and Network camera 2MP (480fps). Codee L 265/H.264/MJPEG, Recording Bandwidth Max. 128Mbps, Playback Bandwidth 32Mbps, ACH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 8 SATA HDDs (6TB/HDD), NDAA & FCC Compliant Model.
Recording - Hybrid	HRX-1635-24TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR- 24TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(151/21ps), 5MP(20/12fps), 4MP(30/25fps), 2MP(30/25fps), 1MP(30/25fps), 960H(or 72OH)(30/25fps) [*] per CH and Network camera 2MP (480fps). Codec H 263H:264/MJPEG, Recording Bandwidth Max. 128Mbps, Playback Bandwidth 32Mbps, 4CH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 8 SATA HDDs (6TB/HDD). NDAA & FCC Compliant Model.
Recording - Hybrid	HRX-1635-30TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR- 30TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(151/21ps), 5MP(20/12fps), 4MP(30/25fps), 2MP(30/25fps), 1MP(30/25fps), 960H(or 72OH)(30/25fps) [*] per CH and Network camera 2MP (480fps). Codee H.265/H.264/MJPEG, Recording Bandwidth Max. 128Mbps, Playback Bandwidth 32Mbps. 4CH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 8 SATA HDDs (6TB/HDD), NDAA & FCC Compliant Model.
Recording - Hybrid	HRX-1635-36TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR-36TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12/ps), 5MP(20/12/ps), 4MP(30/25(ps), 2MP(30/25(ps), 1MP(30/25(ps), 960H(or 72CH)(30/25(ps)) * per CH and Network camera 2MP (480(ps), Codee H.265/H.264/MJPEG, Recording Bandwidth Max. 128Mbps, Playback Bandwidth 32Mbps, ACH audio input/ 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 8 SATA HDDs (6TB/HDD), NDAA & FCC Compliant Model.
Recording - Hybrid	HRX-1635-48TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		5-in-1 16CH Pentabrid DVR-48TB Raw Storage, AHD, HDTVI, HDCVI (up to 8MP), Total 18CH(Analog Maximum 16CH and 2 Network Maximum 18CH), Analog Camera up 8MP(15/12/ps), SMP(20/12/ps), AMP(30/25fp), SMP(30/25fp), 14MP(30/25fp), 24MP(30/25fp), 14MP(30/25fp), 14M
Recording - Hybrid	HRX-1632	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 15/12[ps@4MP, 15/12[ps@2MP recording (frame rate at higher resolutions will vary), httple code cH.265/H.264/MJPEG, Recording Bardwith Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input 1CH audio uptut, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-1632-4TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 4TB Raw Storage TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 15/12fps@4MP, 15/12fps@2MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwith Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input / 1CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-1632-6TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 6TB Raw Storage TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 15/12/ps@4MP, 15/12/ps@2MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwith Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input / CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-1632-8TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 8TB Raw Storage.TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 15/12/ps@4MP, 15/12/ps@2MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwith Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input / CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-1632-12TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 12TB Raw Storage.TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 15/12/ps@4MP, 15/12/ps@2MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwith Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input / CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-1632-16TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 16TB Raw Storage.TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 15/12/ps@4MP, 15/12/ps@2MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwith Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input / CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-1632-24TB	16CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 4MP), - 24TB Raw Storage.TVI (up to 4MP), CVI (up to 4MP), CVBS and IP (up to 8MP), Max. Analog 16CH + NW 8CH, up to 8MP, 15/12/ps@4MP, 15/12/ps@2MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwith Max. 80Mbps, Playback Bandwith 32Mbps. 16CH audio input / CH audio output, 16 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-835	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog 8CH + NW 10CH, up to 8MP, 8/8fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vany), triple codec H.265/H.264/MJPEG, Recording Bandwith Max. 50Mbps, Playback Bandwith 32Mbps. 8CH audio input/ 1CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-835-4TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 4TB Raw Storage TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog 8CH + NW 10CH, up to 8MP, 8/8/bs@8MP, 12/12/bs@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwith Max. 50Mbps, Playback Bandwith 32Mbps. 8CH audio input/ 1CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-835-6TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 6TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog 8CH + NW 10CH, up to 8MP, 8/8/bs@8MP, 12/12/bs@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwith Max. 50Mbps, Playback Bandwith 32Mbps.8CH audio input/ 1CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-835-8TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), e3TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog 8CH + NW 10CH, up to 8MP, 8/8/bs@8MP, 12/12/bs@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwith Max. 50Mbps, Playback Bandwith 32Mbps. 8CH audio input/ 1CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)

Lens Lens Lens Lens Lens Lens Lens Lens	SLA-T2480V SLA-T4680 SLA-T4680V SLA-T4680VA SLA-T4680VA SLA-T4680VA SLA-T2480VA SLA-T2480VA SLA-T2480VA SLA-T2480VA SLA-T2480VA SLA-T2480VA SLA-T4680VA SLA-T4680VA SLA-T4680VA SLA-T4680VA SLA-T4680DA SLA-T4680DA SLA-T4680DA	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for PNM-9000QB (8.0m cable) 4.6mm Lens/Imager right angle body for PNM-9000QB (8.0m cable) 2.4mm Lens/Imager straight body for PNM- 9000QB (8.0m cable) 2.4mm Lens/Imager straight body for PNM- 9000QB (8.0m cable) 1.6mm Lens/Imager straight body for PNM- 9000QB (8.0m cable) 1.6mm Lens/Imager straight body for PNM- 9000QB (8.0m cable) Height strip with 2MP pinhole lens Bandit Barrier Door Jamb Lens (black) Door Jamb Lens (silver)	Camera not included Compatible with PNM- 900QB Compatible with PNM- 900QB Compatible with PNM- 900QB	2.4mm fixed lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 3.6mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.03 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 3.6mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-T4680 SLA-T4680V SLA-T4680A SLA-T4680A SLA-T4680VA SLA-T4680VA SLA-T2480A SLA-T2480A SLA-T2480VA SLA-T4680VA SLA-T2800FA SLA-T2880BA SLA-T2880BA	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for PNM-9000QB (8.0m cable) 4.6mm Lens/Imager right angle body for PNM-9000QB (8.0m cable) 2.4mm Lens/Imager right angle body for PNM-9000QB (8.0m cable) 2.4mm Lens/Imager right angle body for PNM-9000QB (8.0m cable) 2.4mm Lens/Imager straight body for PNM- 9000QB (8.0m cable) 1.6mm Lens/Imager straight angle body for PNM-9000QB (8.0m cable) 1.6mm Lens/Imager straight body for PNM- 9000QB (8.0m cable) Height strip with 2MP pinhole lens Bandit Barrier Door Jamb Lens (black)	Compatible with PNM- 9000QB Compatible with PNM- 9000QB	view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 30fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 3.6mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.03 Lux, 187° horizontal field of view, 8 meters/ 26 feet cable 3.6mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.045 Lux, 138° h
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-T4680 SLA-T4680V SLA-T4680A SLA-T4680VA SLA-T4680VA SLA-T2480A SLA-T2480VA SLA-T1080FA SLA-H-4680VA	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for PNM-90000B (8.0m cable) 4.6mm Lens/Imager right angle body for PNM-90000B (8.0m cable) 2.4mm Lens/Imager right angle body for PNM-90000B (8.0m cable) 2.4mm Lens/Imager straight body for PNM- 90000B (8.0m cable) 1.6mm Lens/Imager straight body for PNM- 90000B (8.0m cable) 1.6mm Lens/Imager straight body for PNM- 90000B (8.0m cable) 1.6mm Lens/Imager straight body for PNM- 90000B (8.0m cable) Height strip with 2MP pinhole lens	Compatible with PNM- 9000QB	view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.05 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 3.fsmm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° h
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-T4680 SLA-T4680V SLA-T4680A SLA-T4680VA SLA-T4680VA SLA-T2480A SLA-T2480VA SLA-T1080FA	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for PNM-9000QB (8.0m cable) 4.6mm Lens/Imager right angle body for PNM-9000QB (8.0m cable) 2.4mm Lens/Imager straight body for PNM- 9000QB (8.0m cable) 2.4mm Lens/Imager right angle body for PNM-9000QB (8.0m cable) 1.6mm Lens/Imager straight body for PNM- 9000QB (8.0m cable)		view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 1.6mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 1.6mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 1.6mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.05 Lux, 137° horizontal field of view, 8 meters/ 26 feet cable
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-T4680 SLA-T4680V SLA-T4680A SLA-T4680VA SLA-T4680VA SLA-T4680VA SLA-T4680VA	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for PNM-90000B (8.0m cable) 4.6mm Lens/Imager right angle body for PNM-90000B (8.0m cable) 2.4mm Lens/Imager straight body for PNM- 90000B (8.0m cable) 2.4mm Lens/Imager straight body for PNM-90000B (8.0m cable) 2.4mm Lens/Imager straight body for PNM- 90000B (8.0m cable) 1.6mm Lens/Imager straight body for PNM-		view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 30fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 3.1mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.03 Lux, 187° horizont
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-T4680 SLA-T4680V SLA-T4680A SLA-T4680VA SLA-T4680VA	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for PNM-9000QB (8.0m cable) 4.6mm Lens/Imager right angle body for PNM-9000QB (8.0m cable) 2.4mm Lens/Imager straight body for PNM- 9000QB (8.0m cable) 2.4mm Lens/Imager right angle body for PNM-9000QB (8.0m cable)		view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable
Lens Lens Lens Lens Lens Lens Lens Lens	SLA-T4680 SLA-T4680V SLA-T4680A SLA-T4680VA	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for PNM-9000QB (8.0m cable) 4.6mm Lens/Imager right angle body for PNM-9000QB (8.0m cable) 2.4mm Lens/Imager straight body for PNM-		view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 2.4mm fixed lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.45 Lux, 138° horizontal field of view, 8 meters/ 26 feet cable
Lens Lens Lens Lens Lens Lens	SLA-T4680 SLA-T4680V SLA-T4680A	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for PNM-9000QB (8.0m cable) 4.6mm Lens/Imager right angle body for PNM-9000QB (8.0m cable)		view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, right angle body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable
Lens Lens Lens Lens	SLA-T4680 SLA-T4680V	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for PNM-9000QB (8.0m cable)		view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with PNM-9000QB, straight body style, 2MP @ 30fps, 0.06 Lux, 73° horizontal field of view, 8 meters/ 26 feet cable
Lens Lens	SLA-T4680	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager right angle body for XNB-6001 (8.0m cable)		view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable
Lens		2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable) 4.6mm Lens/Imager straight body for XNB-6001 (8.0m cable)		view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable 4.6mm pinhole lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.06 Lux, 120dB WDR, 73° horizontal field of view, 8 meters/ 26 feet cable
Lens	SLA-T2480V	2.4mm Lens/Imager right angle body for XNB-6001 (8.0m cable)		view, 8 meters (26 feet cable) 2.4mm fixed lens module, compatible with the XNB-6001, right angle body style, 2MP @ 60fps, 0.45 Lux, 120dB WDR, 138° horizontal field of view, 8 meters/ 26 feet cable
				view, 8 meters (26 feet cable)
Lens	SLA-T2480	2.4mm Lens/Imager straight body for XNB-6001 (8.0m cable)	1	
1	SLA-T1080F	1.6mm Lens/Imager straight body for XNB-6001 (8.0m cable)		1.6mm fixed lens module, compatible with the XNB-6001, straight body style, 2MP @ 60fps, 0.03 Lux, 120dB WDR, 187° horizontal field of view, 8 meters cable (26 feet cable)
Lens	SLA-C-12885	1/2.7" 2.8-8.5mm (i-CS Mount)	4 weeks lead time	1/2.7* 2.8-8.5mm F1.2 Varifocal, HD Series P-iris (i-CS Mount) Day/Night IR (8 MP capable) for WN7 Box Cameras (XNB-9002 and XNB- 8002)
Lens	SLA-C-I3910	1/1.8" 3.9-10mm (i-CS Mount)	4 weeks lead time	1/1.8° 3.9-10mm F1.5 Varifocal, HD Series P-iris (i-CS Mount) Day/Night IR (12 MP capable) for AI Box Camera (PNB-A9001)
Lens	SLA-C-E70200	Canon EF 70-200mm f/2.8L IS III USM	Price change from \$5,945 to \$5,450	, Caren 74 v Fears Warlanuy Canon 70-200mm [2.8L, Auto-Iris, Vari Focal (EF 70–200mm f/2.8L USM) : Horizontal field of view: 8K 23.2° ~ 8.3°, CarePak 4 Years Warranty
Lens	SLA-C-E2470	Canon EF 24-70mm f/2.8L II USM	to \$5,700	, CarePak 4 Years Warranty Canon 24-70mm f/2.8L II USM (EF 24-70mm f/2.8L USM) : Horizontal field of view :8K 62.1° ~ 23.2° CarePak 4 Years Warranty
Lens	SLA-C-E50 SLA-C-E85	Canon EF 50mm f/1.2L USM Canon EF 85mm f/1.2L II USM	to \$3,950 Limited Stock Price change from \$6,235	, CarePak 4 Years Warranty Canon 85mm f1.2L, Auto-tris (EF 85mm f/1.2L II USM) : Horizontal field of view: 8K 19.2°
Lens	SLA-C-E24 SLA-C-E50	Canon EF 24mm f/1.4L II USM	to \$5,025 Price change from \$4,315	, CarePak 4 Years warranty Canon 50mm f1.2, Auto-Iris (EF 50mm f/1.2 USM) : Horizontal field of view: 8K 31.6°
Lenses	SLA C E24	Concer EE O town (16 to 10 100)	Price change from \$5,175	Canon 24mm f1.4L, Auto-Iris (EF 24mm f/1.4L II USM) : Horizontal field of view: 8K 62.1°
	SRX-AU1211	Audio Adapter for DVR		Optional D-Sub adapter with 12 RCA audio connector for SRD-16XX series
				H 265/H 264/MJPEG, Recording Bandwith Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/ 1CH audio output, 4 alarm input and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 1 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-434-6TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 1 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 6TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW 6CH, up to 8MP, 8/8fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec
Recording - Hybrid	HRX-434-4TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 4TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW 6CH, up to 8MP, 8/8/tps@8MP, 12/12/tps@5MP recording (frame rate at higher resolutions will vary), triple codec H 265/H 264/MJPEG, Recording Bandwith Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio nupu/ 1CH audio output, 4 alarm input and 2 relax current a expected rester LMDR/CFD. Up to 2000 the current of 54.574 MDPs. (FTUPD)
Recording - Hybrid	HRX-434-2TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 2TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW 6CH, up to 8MP, 8/8/ps@8MP, 12/12/ps@5MP recording (frame rate at higher resolutions will vary), triple codec H265/H264/MJPEG, Recording Bandwith Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input 1CH audio output, 4 alarm input and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 1 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-434	4CH AHD, TVI, CVI, CVBS, IP Recorder		up to 8MP, 8/8fps@8MP, 12/12/ps@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MUPEG, Recording Bandwith Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/ 1CH audio output, 4 alarm input and 2 relay output, coaxial control, HDMI/YGA video output, 1 X spot monitor output, QR code. Jb to 1 SATA HDps (6TB/HDD)
Recording - Hybrid	HRX-435-12TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Analog 4CH + NW 6CH, up to 8MP, 8/8fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/ 1CH audio output, 4 alarm input and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 2 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP), TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW 6CH,
				H.265/H.264/MJPEG, Recording Bandwitth Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/1CH audio output, 4 alarm input and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 12TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max.
Recording - Hybrid	HRX-435-8TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 8TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW 6CH, up to 8MP, 8/8fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec
Recording - Hybrid	HRX-435-6TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 6TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW 6CH, up to 8MP, 8/8/5p@8MP, 12/12/5p@5MP recording (frame rate at higher resolutions will vary), triple codec H265/H264/MJPEG, Recording Bandwith Max. 30Mbps, Flayback Bandwith 32Mbps. 4CH audio input 1CH audio output, 4 alarm input
Recording - Hybrid	HRX-435-4TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 4TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW 6CH, up to 8MP, 8/8/ps@8MP, 12/12/ps@5MP recording (frame rate at higher resolutions will vany), triple codec H_265/H_264/MJPEG, Recording Bandwith Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio notput, 1CH audio output, 4 alarm input and 2 relay output, coavid control HDMI/CA video output, 1 X sort monitor output, 0 Record. ILD to 2, SATA HDDc (6TH/DD)
Recording - Hybrid	HRX-435-2TB	4CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet H0+ Pentabrid DVR AHD (up to 8MP), - 2TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), • Max. Analog 4CH + NW 6CH, up to 8MP, 8/8/pc@8MP, 12/12/ps@5MP recording (frame rate at higher resolutions will vary), triple codec H,265/H,264/MJPEG, Recording Bandwith Max. 30Mbps, Playback Bandwith 32Mbps. 4CH audio input/ 1CH audio output, 4 alarm input and 2 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, , Up to 2 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-435	4CH AHD, TVI, CVI, CVBS, IP Recorder		up to 8MP, 8/8fps@8MP, 12/12fps@5MP recording (frame rate at higher resolutions will vary), triple codec 1,265/H.264/MJPEG, Recording Bandwith Max, 30Mbps, Playback Bandwith 32Mbps. 4CH audio nput/ 1CH audio nput/ 1CH audio nput/ 1CH audio nput/ HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 2 SATA HDDs (6TB/HDD)
Recording - Hybrid	HRX-835-24TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to BMP), - 24TB Raw Storage.TVI (up to BMP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog 8CH + NW 10CH, up to 8MP, 8/BYB@SMP, 12/12/By@SMP recording (frame rate at higher resolutions will vary), thiple codec H 265/H 264/MJIPEG, Recording Bandwith Max, 50Mbps, Playback Bandwith 32Mbps, 8CH audio input / CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 4 SATA HDDs (6TB/HDD) Wisenet HD+ Pentabrid DVR AHD (up to BMP), TVI (up to SMP), CVI (up to SMP), CVBS and IP (up to 8MP), Max. Analog 4CH + NW 6CH,
1	HRX-835-16TB	8CH AHD, TVI, CVI, CVBS, IP Recorder		Wisenet HD+ Pentabrid DVR AHD (up to 8MP), - 16TB Raw Storage.TVI (up to 8MP), CVI (up to 5MP), CVBS and IP (up to 8MP), Max. Analog 8CH + NW 10CH, up to 8MP, 8/8/98@MP, 12/12/15@@MP recording (frame rate at higher resolutions will vary), thiple codec H.265/H.264/MJPEG, Recording Bandwitth Max. 50Mbps, Playback Bandwith 32Mbps. 8CH audio input/ 1CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code , Up to 4 SATA HDDs (6TB/HDD)
Recording - Hybrid				
Recording - Hybrid Recording - Hybrid	HRX-835-12TB	8CH AHD, TVI, CVI, CVBS, IP Recorder	1	Analog 8CH + NW 10CH, up to 8MP, 8/6/ps@8MP, 12/12[ps@5MP recording (frame rate at higher resolutions will vary), triple codec H.265/H.264/MJPEG, Recording Bandwitth Max. 50Mbps, Playback Bandwith 32Mbps. 8CH audio input/ 1CH audio output, 8 alarm input and 4 relay output, coaxial control, HDMI/VGA video output, 1 X spot monitor output, QR code, Up to 4 SATA HDDs (6TB/HDD)

Lens	SLA-T4680DS	Door Jamb Lens (silver)		Door Jamb head with a 4.6mm lens, compatible with XNB-6001 (not included)
Lens	SLA-T4680DW	Door Jamb Lens (white)	Special order only	8m (26 feet) cable, silver color Door Jamb head with a 4.6mm lens, compatible with XNB-6001 (not included)
Lens		Special order ONLY	Special order only	8m (26 feet) cable, white color Megapixel Lens, image sensor from 1/2.3" up to 1/1.7", Up to 12MP resolution, Vari-focal (4~10mm), DC auto iris, CS-Mount, Compatible
Lens	SLA-T-M410DN SLA-T-M1250DN	Megapixel DC-iris Lens Megapixel DC-iris Lens		with: XNB-6005/8000, PNB-A9001 Megapixel Lens, image sensor from 1/2.3" up to 1/1.7", Up to 12MP resolution, Vari-focal (12-50mm), DC auto iris, CS-Mount, Compatible
Lens	SLA-T-M940DN	Megapixel DC-iris Lens		with: XNB-6005/8000, PNB-A9001 Lens, 1/2.3*, Up to 4K Vari-focal(9~40mm), Auto DC IRIS, CS-Mount, compatible with: XNB-6000, HCB-6000/6001/7000/7000A
Lens	SLA-2M2400P	PNM-9322VQP Lens module	For the PNM-9320VQP, PNM-9321VQP, PNM-	1/2 8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4', V: 71.2' for the PNM-9320VQP and PNM-9322VQP
	SLA-2M2800P	PNM-9322VQP Lens module	9322VQP For the PNM-9320VQP, PNM-9321VQP, PNM-	1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4', V: 62.2', for the PNM-9320VQP and PNM-9322VQP
Lens			9322VQP For the PNM-9320VQP,	
Lens	SLA-2M3600P	PNM-9322VQP Lens module	PNM-9321VQP, PNM- 9322VQP For the PNM-9320VQP,	1/2.8" 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-2M6000P	PNM-9322VQP Lens module	PNM-9321VQP, PNM- 9322VQP For the PNM-9320VQP,	1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 28.8", for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-2M1200P	PNM-9322VQP Lens module	PNM-9321VQP, PNM- 9322VQP	1/2.8" 2MP CMOS with a 12.0mm fixed focal lens, FoV: H: 26.3", V: 14.9", for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-5M3700P	PNM-9322VQP Lens module	For the PNM-9320VQP, PNM-9321VQP, PNM- 9322VQP	1/1.8" 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5", V: 71.9' for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-5M4600P	PNM-9322VQP Lens module	For the PNM-9320VQP, PNM-9321VQP, PNM- 9322VQP	1/1.8" 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 77.9", V: 57.9" for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-5M7000P	PNM-9322VQP Lens module	For the PNM-9320VQP, PNM-9321VQP, PNM- 9322VQP	1/1.8" 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7", V: 37.8' for the PNM-9320VQP and PNM-9322VQP
Lens	SLA-2M2400Q	PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2' for the PNM-9000VQ
Lens	SLA-2M2800Q	PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ	1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 62.2', for the PNM-9000VQ
Lens	SLA-2M3600Q	PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ	1/2.8" 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-9000VQ
Lens	SLA-2M6000Q	PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ	1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 28.8", for the PNM-9000VQ
Lens	SLA-5M3700Q	PNM-9000VQ Lens module	For the PNM-9000VQ, PNM-9002VQ	1/1.8" 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5", V: 71.9" for the PNM-9000VQ
Lens	SLA-5M4600Q	PNM-9000VQ Lens module	For the PNM-9000VQ,	1/1.8" 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 77.9", V: 57.9" for the PNM-9000VQ
Lens	SLA-5M7000Q	PNM-9000VQ Lens module	PNM-9002VQ For the PNM-9000VQ,	1/1.8" 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7", V: 37.8" for the PNM-9000VQ
Lens	SLA-5M3700D	PNM-9000VD Lens module	PNM-9002VQ For the PNM-9000VD	1/1.8" 5MP CMOS with a 3.7mm fixed focal lens, FoV: H: 97.5", V: 71.9" for the PNM-9000VD
Lens	SLA-5M4600D	PNM-9000VD Lens module	Limited Stock	1/1.8" 5MP CMOS with a 4.6mm fixed focal lens, FoV: H: 77.9 [°] , V: 57.9 [°] for the PNM-9000VD
Lens	SLA-5M7000D	PNM-9000VD Lens module	For the PNM-9000VD Limited Stock	1/1.8" 5MP CMOS with a 7.0mm fixed focal lens, FoV: H: 50.7", V: 37.8" for the PNM-9000VD
Lens	SLA-2M2400D	PNM-7000VD Lens module	For the PNM-9000VD Limited Stock	1/2.8" 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4", V: 71.2", for the PNM-7000VD
Lens	SLA-2M2800D		For the PNM-7000VD Limited Stock	
		PNM-7000VD Lens module	For the PNM-7000VD Limited Stock	1/2.8" 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4", V: 62.2", for the PNM-7000VD
Lens	SLA-2M3600D SLA-2M6000D	PNM-7000VD Lens module PNM-7000VD Lens module	For the PNM-7000VD Limited Stock	1/2.8" 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-7000VD 1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 28.8", for the PNM-7000VD
Lens	SLA-2M0000D	PNM-7002VD Lens module	For the PNM-7000VD For the PNM-7002VD	1/2.8° 2MP CMOS with a 2.4mm fixed focal lens, FoV: H: 135.4', V: 21.6', for the PNM-7000VD
Lens	SLA-2M2802D	PNM-7002VD Lens module	For the PNM-7002VD	1/2.8° 2MP CMOS with a 2.8mm fixed focal lens, FoV: H: 107.4', V: 62.2', for the PNM-7002VD
Lens	SLA-2M3602D	PNM-7002VD Lens module	For the PNM-7002VD	1/2.8" 2MP CMOS with a 3.6mm fixed focal lens, FoV: H: 94.8", V: 49.3", for the PNM-7002VD
Lens	SLA-2M6002D	PNM-7002VD Lens module	For the PNM-7002VD	1/2.8" 2MP CMOS with a 6.0mm fixed focal lens, FoV: H: 50.4", V: 28.8", for the PNM-7002VD
Lens	SLA-M2890DN	Megapixel DC-iris Lens		Lens, 1/2.8", 3 MP, Vari-focal (2.8-9.0mm), Auto DC Iris, CS-Mount
Lens Lens	SLA-M2890PN SLA-F-M1550DNL	Megapixel P-iris Lens Megapixel DC-iris Lens		Lens, 1/2.8", 3 MP, Vari-focal (2.8-9.0mm), Auto P Iris, CS-Mount Lens, 1/2.7", 3 MP, Vari-focal (15-50mm), Auto DC Iris, CS-Mount, Tele Range 3.3x
Installation Solu				
Accessory	SPM-4210	Network I/O Box		Network I/O Box for PTZ plus, 4-configurable I/O ports, Audio I/O, PoE. Compatible with XNP-9300RW/9250R/9250 XNP- 8300RW/8250R/8250, XNP-6400RW/6400R/6400, PNM-C12083RVD/C7083RVD/12082RVD/7082RVD
Accessory	SBS-165TM	Tilt Mount for Video Intercom TID-600R		Tilt Mount for TID-600R, 30° Tilt angle, Installable on Left or Right Flush Mount for TID-600R, 2 Cover plates included (White, Dark Brown)
Accessory	SHS-165F	Flush Mount for Video Intercom TID-600R		White Skin Cover for TID-600R
Accessory Accessory	SBC-165W TA-18	White Cover for Video Intercom TID-600R Flush Mount for TCIS-2 and TCIS-3		Turbine Compact Flush-Mount Back Box for TCIS-2 and TCIS-3
Accessory Accessory	TA-14 TA-13	Windscreen for TCIS-2 and TCIS-3 Onwall Back Box for TMIS-1		Windscreen Microphone for TCIS-2 and TCIS-3 Turbine Mini On Wall Back Box White, Compatible with TMIS-1
Accessory	TA-5	Bracket for 2 Gang Back Box for TCIS-2 and TCIS-3		Bracket for US 2 GANG Double Depth back Box, compatible with TCIS-2 and TCIS-3
Accessory	TA-1	Onwall Back Box for TCIS-2 and TCIS-3		Turbine Compact Onwall Back Box, IP66, IK10, Aluminum ally, Grey, Compatible with TCIS-2 and TCIS 3 Zenitel Turbine Intercom module used as an external relay for the Zenitel Turbine Intercoms, Ports-I/O, Relay, 10W Audio Out, DIN-rail
Accessory	TKIS-2	External Relay for Audio Intercoms		mountable, Avaya and CISCO Certified, UL
Accessory	SBD-120GP	Gangbox Plate		Adaptor plate for Single, Double, 4* Octagon, supported cameras (QND-6070R/7080R, LND-6071R / 6072R, HCD- 7070R/7070RA/6070R/6080R) Pack of 5 Understanding for Single Double 4* Octagon supported cameras (7040B / 7000B / 70
Accessory	SBD-110GP	Gangbox Plate		Adaptor plate for Single, Double, 4* Octagon, supported cameras (7010R / 7020R / 7030R, XND-6010 / 6020R / 8020R / 8030R / 8040R, 6012R / 6022R / 6032R, HCD-7010RA / 7020RA / 7030RA) Pack of 5
Accessory Accessory	SBP-B-100P STB-2000	Gang box Plate ATM mounting bracket		Single Gang Box Converter Plate for XNV-6011 ATM mounting bracket for remote head lens, compatible with SLA-T2480, SLA-T2480A, SLA-T4680, SLA-T4680A lenses
Accessory Accessory	SBP-276HM SBP-329HM	Cap Adapter Cap Adapter	Limited Stock Limited Stock	Cap adapter for the PNM-9000VQ and PNM-9030V Large Cap adapter (outdoor) for the Multi-Directional cameras PNM-9080VQ and PNM-9081VQ (Will fit the following accessories: SBP- 200MM SBP 200 M SBP 200CM (Will be Eithe SBP 200MM1)
Accessory	SBP-168HM	Cap Adapter		300WM, SBP-300LM, SBP-300CM) (Will not Fit the SBP-300WM1) Cap Adapter for the XNP-6120H Cap Adapter for the DXN-030W, HCM 0020W/DM-Will Seasor
Accessory Accessory Accessory	SBP-201HM SBP-201HMW SBP-300HM8	Cap Adapter Cap Adapter	Limited Stock	Cap Adapter for the PNM-9020Y, HCM-9020VQ Multi-Sensor. Cap Adapter for the PNM-900VD, PNM-7002VD Multi-sensor Cap Adapter for the PND-9080R, XND-6080V/RV, XND-8080RV, XND-L6080R/L6080RV/L6080V
Accessory	SBP-300HM8 SBP-300HM7	Cap Adapter Cap Adapter		[Cap Adapter for the PND-9080N; XND-5080V/RV, XND-5080VRV, XND-L6080K/L6080KV/L6080KV/L6080V Small cap adapter (aluminum), accessory for XNV-6011, SCD-6023R, QND-7010R/20R/30R, XND-6010/20R, XND-8020R/30R/40R, HCD- 6010/6620/r/010RA/7020RA/7030RA
Accessory	SBP-300HMW7	Cap Adapter		Small cap adapter (aluminum), accessory for XNV-6011W, QND-8010R/20R/30R, QND-6012R/22R/32R, LND-6012R/22R/32R, HCF-8010V white color
Accessory	SBP-300HM6	Cap Adapter		Mile down Cap Adapter (Aluminum), accessory for PNV-9080R, XNV-6080/R, XNV-8080R, XNV-6120/R, XND-6085V, XNV-6085, XNV- L6080/R, PNM-7000VD
Accessory	SBP-300HM5	Cap Adapter		Small cap adapter (aluminum), accessory for 5MP fisheye cameras (SNF-8010, SNF-8010VM, XNF-8010R/RV/RVM, PNF-9010R/RV/RVM), Works with Mounts (SBP-300CM, SBP-300LM, SBP-300WM, SBP-300WM1)
Accessory	SBP-301HM4	Cap Adapter	Limited Stock	Medium Cap Adapter (Aluminum) Accessory, (SCD-6083R, SCD-5080, SCD-5082, SCD-5083, SCD-5083R, SND-6011R, SNF-7010V, SNF-7010V, SNF-7010VM, SND-L6083R, SND-L5083R, HCD-6070R/6080R) Works with Mounts (SBP-300WM1, SBP300WM, SBP-300CM, SBP-
Accessory	SBP-301HM3	Cap Adapter		300LM), Ivory Medium Cap Adapter Accessory, HCP-6320A, XNP-6320/6321, QNP-6230), Ivory Undium Cap Adapter Accessory, accessible with QND 6550, QND 6230, White palar
Accessory Accessory	SBP-301HMW3 SBP-301HM5	Cap Adapter Cap Adapter	Replacement for SBP-	Medium Cap Adapter Accessory, compatible with QNP-6250, QNP-6320, White color Small Cap Adapter (Aluminum), accessory for SCV-6083R/6023R, QNV-7080R,QNV-6070R, HCV-6070R/6080R/7070RA, XNP-6040H, Ivory
-	-		301HM2	

Accessory	SBP-099HMW	Cap Adapter	Small cap adapter, accessory for Q-mini cameras: QNF-8010,QNF-9010,QND-6011, QND-6021, QND-8011, QND-8021 (White color)
Accessory Accessory	SBP-300HMW5 SBP-302CM-06	Cap Adapter Extension pendant pipe 6"	Small cap adapter, accessory for XNF-8010RW, (White color) Extension pendant pipe 6" long, fit the SBP-302CMB (Mounting backbox), SBP-302CMA (mounting plate), SBP-302CM
Accessory	SBP-301HMW2	Cap Adapter	(telescopic pendant mount) and the extension pipes SBP-302CM-12 and SBP-302CM-36 Small cap adapter (aluminum) accessory, (QNV-8080R,QNV-6082R, LNV-6072R), white color
Accessory	SBP-317HMWP	Cap Adapter	Hanging Cap Adapter with extra storage space. Can be used with PNM-9084RQZ / PNM-9084RQZ / PNM-9085RQZ / PNM-9085RQ
Accessories Accessory	SBP-317HMW SBP-122HM	Cap Adapter Cap Adapter	Can be used with PNM-9084RQ2/9085RQZ. Mount screw size : PF 1 1/2", //html Small cap adapter for: (QND-7080R/6070R, QNV-7010R/20R/30R, QNV-6010R/20R/30R, XNV-6010/20R, XNV-8020R/30R/40R, HCD- 6070R/6080R/7070R/7070RA, HCV-7010R/7010RA77020R/7020R/7030RA, LND-6071R, LNV-6011R/6021R/6031R, SCD-6083R)
Accesson	SBP-122HMW		Cap adapter for the (QND-8080R/6082R, QNV-8010R/20R/30R, QNV-6012R/22R/32R, LNV-6012R/22R/32R, HCF-8010V), white color
Accessory Accessory	SBP-122HWW SBP-167HM	Cap Adapter Cap Adapter	Hanging cap (ivory) for the indoor X Plus dome cameras
Accessory	SBP-276HMW	Cap Adapter	Cap adapter for the PNM-9084QZ, PNM-8082VT, PNM-9022V, PNM-9031RV
Accessory	SBP-167HMW	Cap Adapter	Hanging cap (white color) compatible with: XNF-9010RV/RVM, XND-9082RV/8082RV, XND-6081RV/6081REV, XND-8081RV/8081ERV, PND-A9081RV, XND-6083RV/C6083RV/C7083RV/8083RV/C8083RV/9083RV/C9083RV, XNV-C6083R/C7083R/C8083R/C9083R
Accessory Accessory	SBP-187HM SBP-187HMW	Cap Adapter Cap Adapter	Hanging cap (ivory) for the outdoor X Plus dome cameras Hanging cap (white) for the outdoor X Plus dome cameras: XNV-8082R/9082R, XNV-6083R/8083R/9083R, XNV-
Accessory	SBC-170C	Silver Skin Cover	6081/6081R/6081Z/6081RE/8081RE/8081R/8081Z Silver Skin Cover for TNV-8011C
Accessory Accessory	SBC-170CB SBC-170CW	Black Skin Cover White Skin Cover	Black Skin Cover for TNV-8011C White Skin Cover for TNV-8011C
Accessory Accessory	SBC-160B SBC-180B	Black cover Black cover	Black skin cover for indoor X-Plus series domes XND-6081xx, XND-8081xx, XND-9082RV/8082RV QTY of 3 Black skin cover for outdoor X-Plus series domes XNV-6081xx, XNV-8081xx, XNV-9082R/8082R, QTY of 3
Accessory Accessory	SBC-140C SBV-160WC	Stainless Steel Skin Cover Weather Cap	Stainless Steel Skin Cover for TNV-8010C, dimensions: 152.6 x 147.1 x 61.5mm (6" x 5.79" x 2.42") Weather cap for the following outdoor domes: (XNV-6080/R/8080R/PNV-9080R/ XNV-6120/R, XNV-L6080/R)
Accessory	SBV-120WC	Weather Cap	Weather cap for the following outdoor domes: (XNV- 6010/6020/8020R/8030R/8040R, QNV- 7010R/7020R/7030R, HCV- 7010RA/7020RA/7030RA)
Accessory	SBV-120WCW	Weather Cap	Weather cap for the following outdoor domes: (QNV- 6012R/6022R/6032R/8010R/8020R/8030R, LNV-6012R/6022R/6032R), white color
Accessory Accessory	SBV-161WCW SBV-253WCW	Weather Cap Weather Cap	Weather cap compatible with: XNV-C6083R/C7083R/C8083R/C9083R Weather cap compatible with: PNM-9031RV / PNM-9022V
Accessory Accessory	SBV-A14B SBV-125BW	Back Box Back Box	Back box for A-series cameras Back box for outdoor Flat-Eye (QNE-8011R and QNE-8021R), white color Notes and the series of the s
Accessory	SBV-180WW	Back Box	Waterproof Backbox for Vandal X-Core and X-Plus cameras; Compatible models: XNV-6080R/L6080R/6085/6120R/8080R; XNV- 6081R/8081R/8083R/8083R/8093R/9083R; XNV-C6083R/C7093R/C8083R/C9083R
Accessory Accessory	SBV-215WCW SBP-215HMW	Weather Cap Cap Adapter	Weather cap for PNM-C7083RVD/7082RVD and PNM-C12083RVD/12082RVD Hanging mount for PNM-C7083RVD/7082RVD and PNM-C12083RVD/12082RVD 23° Tilt mount for Varifocal outdoor dome Q and L series cameras: Compatible models: QNV-6072R/6082R, QNV-7082R, QNV-8080R; LNV-
Accessory	SBV-138TMW	Tilt mount	23 Thit mount for vanideal outdoor dome Q and L series cameras. Compatible models. QNV-6072R/0002R, QNV-7052R, QNV-7050R, LNV- 6072R□ 23* tilt mount for vandal outdoor domes (XNV-6080/R/8080R/L6080/L6080R, PNV-9080R/SNV-8081/8080/7084/R/6085R/5084/R,
Accessory	SBP-160TM	Tilted Mount Adapter	23" tit mount for vandal outdoor domes (XNV-6080/R/8080R/L6080/L6080/L6080K, PNV-9080R/SNV-8081/8080//084/R/60854/S084/R, SCV-6081R, XNV-6120/R, XNV-6085) Tit Mount, compatible with: XNF-9010RV/RVM, XND-9082RV, XND-8082RV, XND-6081RV/6081REV, XND-8081RV/8081REV, PND-
Accessory	SBP-160TMW1	Tilted Mount Adapter	A9081RV
Accessory Accessory	SBP-300TM1 SPB-IND88W	Tilted Mount Adapter Tinted Dome Cover	20° Tilt Angle Wall Mount Adapter (Poly Carbonate), Accessory for 5MP fisheye cameras (XNF-8010R/RV/RVM, PNF-9010R/RV/RVM), Ivory Tinted dome for Indoor dome X-Core cameras
Accessory Accessory	SPB-VAN88W SPB-VAN89W	Tinted Dome Cover	Tinted dome for Vandal dome X-Core cameras Tinted dome cover for: XNV-6083RZ / XNV-9083RZ
Accessory	SHD-1350FPW	Flush mount	In-ceiling Housing for X-Plus module cameras Tinted bubble for outdoor X-Plus cameras, compatible with: XNV-8081RE/8081R/8081Z, XNV-6081RE/6081R/6081/6081Z, PNV-A9081R,
Accessory	SPB-VAN85W	Tinted Bubble	XNV-9082R/8082R Tinted bubble for indoor X-Plus cameras, compatible with: XND-8081REV/8081RV/8081VZ, XND-6081REV/6081RV/6081VZ, PND-
Accessory	SPB-IND85W	Tinted Bubble	A9081RV, XND-9082RV/8082RV Tinted bubble for indoor flush mount X-Plus cameras, compatible with: XND-8081RF/8081FZ, XND-6081RF/6081FZ, PND-A9081RF,
Accessory Accessory	SPB-FCD85W SPB-PTZ71	Tinted Bubble Tinted Bubble	XNV-9082R/8082R Tinted replacement Bubble for XNP-6040H
Accessory	SPB-PTZ73	Tinted Bubble	Tinted replacement Bubble for XNP-6120H
Accessory Accessory	SPB-PTZ85W SPB-VAN71	Tinted Bubble Tinted Bubble	Smoked dome cover for PTZ Plus cameras: XNP-6400/6400R, XNP-8250/8250R, XNP-9250/9250R (not compatible with wiper models) Tinted replacement Bubble for XNV-6120, XNV-6120R
Accessory Accessory	SPB-VAN81 SPB-IND83V	Tinted Bubble Tinted Bubble	Tinted replacement Bubble for XNV-6085 Tinted replacement Bubble for XND-6085V
Accessory Accessory	SPB-IND11 SPB-IND12	Tinted Bubble Tinted Bubble	Tinted bubble (XND-6010/6020/8020R/8030R/8040R) Tinted bubble (QND- 6010R/6020R/6030R / 7010R/7020R/7030R, LND-6011R/6021R/6031R, HCD-7010RA/20RA/30RA)
Accessory Accessory	SPB-INW72 SPB-IND72	Tinted Bubble Tinted Bubble	Smoked dome cover for White Q/L varifocal indoor domes, (except QND-8080R) Tinted bubble (QND-6070R/7080R, LND-6071R)
Accessory Accessory	SPB-IND81V SPB-VAN11	Tinted Bubble Tinted Bubble	Tinted bubble (XND-6080V/XND-6080RV XND-8080RV) Tinted bubble (XNV- 6010/6020/ 8020R/8030R/8040R)
Accessory Accessory	SPB-VAN12 SPB-VAN72	Tinted Bubble Tinted Bubble	Tinted bubble (QNV- 6010R/6020R/6030R/ 7010R/7020R/7030R, LNV-6011R/6021R/6031R) Tinted bubble (HCV-6070R/6080R/7070RA, SCV-6083R)
Accessories	SPB-VAW12	Tinted Bubble	Smoked dome cover for White Q/L fixed vandal domes (LNV-6012R/6022R/6032R, QNV-6012R/6022R/6032R/8010R/8020R/8030R)
Accessories Accessories	SPB-INW12 SPB-INW13	Tinted Bubble Tinted Bubble	Smoked dome cover for White Q/L fixed indoor domes (LND-6012R/6022R/6032R, QND-6012R/6022R/6032R) Smoked dome cover for White 5MP Q series fixed lens (QND-8010R/8020R/8030R)
Accessories Accessory	SPB-INW73 SPB-VAN4		Smoked dome cover for White QND-8080R ited Stock Accessory, tinted replacement Bubble for SCV-6023R
Accessory Accessory	SPB-VAN3 SPB-IND6	Tinted Bubble Tinted Bubble	Accessory, tinted replacement Bubble for XNV-6080/6080R/L6080/L6080R, XNV-8080R Accessory, tinted replacement Bubble for SCD-6083R,HCD-6080R/6070R
Accessory Accessory	SPB-IND5 SPB-PTZ6	Tinted Bubble Tinted Bubble	Accessory, tinted replacement Bubble for SND-5084/6083/6084/7084, SND-5084R/6084R/7084R Accessory, tinted replacement Bubble for Indoor PTZ: XNP-6320/6321, QNP-6230/6250/6320, HCP-6320A
Accessory Accessory	SPB-PTZ7 SPB-VAW72	Tinted Bubble Tinted Bubble	Accessory, tinted replacement Bubble for Outdoor PTZ: XNP-6320H/63210H, QNP-6230H, HCP-6320HA Smoked dome cover for: QNV-6080R, QNV-6082R, LNV-6072R
Accessory	SPG-IND12B	Black cover	Black cover for QND-6012R / 22R/ 32R, QND-7010R / 20R / 30R, LND-6012R/ 22R / 32R, HCD-6010/6020R/7010RA/7020RA/7030RA
Accessory Accessory	SPG-IND72B SPG-IND16B	Black cover Black Cover Flush mount	Black cover for QND-6082R, QND-7080R, LND-6072R Black cover for Q-mini cameras QND-6011, QND-6021, QND-8011, QND-8021 [2X2 drop ceilling tile flush mount adaptor for the PNM-9084RQZ and PNM-9085RQZ
Accessory Accessory	SHD-315F SHD-1198FW	Flush mount	In-ceiling flush mount adaptor for the PNM-9064K02 and PNM-9065K02 In-ceiling flush mount accessory for indoor dome: QND-6080R, QND-7080R, QND-6070R, HCD-7070RA, HCD-7070R, HCD-6080R, HCD- 6070R, HCD-6020R, HCD-6010 (White color)
Accessory Accessory	SHF-1500F SHD-400F	Flush Mount Flush mount	In-ceiling flush mount accessory for XNV-60101, Aluminum Body, Ivory In-ceiling flush mount accessory for XNV-60107, Aluminum Body, Ivory In-ceiling flush mount accessory for XNV-6011, Aluminum Body, Ivory
Accessory Accessory Accessory	SHD-3000F1 SHD-3000F2	Flush mount Flush mount Flush mount	In-ceiling flush mount accessory for XVV-8011, Auminum Body, VorV In-ceiling flush mount accessory for PNV-9080R, XNV-6080/R, XNV-6080R, XNV-L6080/L6080R In-ceiling flush mount accessory for Indoor dome: HCD-6070/6080R/7070RA, QND-7080R, SCD-6083R
Accessory Accessory Accessory	SHD-3000F2 SHD-3000F3 SHD-3000FW2	Flush mount Flush mount	In-ceiling flush mount accessory for vandal dome SCV-6093R/6023R, ONV-709R, ONV-6070R, HCV-6070R/6080R, XNP-6040H In-ceiling flush mount accessory for vandal dome SCV-6093R/6023R, ONV-709R, ONV-6070R, HCV-6070R/6080R, XNP-6040H In-ceiling flush mount accessory for Indoor dome (QND-6082R, LND-6072R), white color
Accessory Accessory	SHD-3000F4 SHD-3000F5	Flush mount	In-ceiling flush mount accessory for PND-9090R, XND-6080RV, XND-6080V & XND-8080RV, XND-L6080/L6080R In-ceiling flush mount accessory for PNM-9000VQ, plenum rated (UL2820)
Accessory Accessory	SHP-1680F SHD-B-3100FP1	Flush mount Flush mount	In-ceiling flush mount accessory for XNP-6120H, XND-6085V, XNV-6080 In-ceiling flush mount accessory for XNP-6120H, XND-6085V, XNV-6080/R, XNV-8080R
Accessory Accessory	SHP-3701F SHP-3701FB	Flush mount Flush Mount	PTZ In-Ceiling flush mount accessory for: XNP-63206321, QNP-6230/6250/6320 PTZ In-Ceiling flush mount accessory with a tinted bubble for: HCP-6320A, XNP-6320/6321, QNP-6230/6250/6320
Accessory	SHD-1408FW	Flush mount	In-ceiling flush mount accessory for: HCV-6070R/6080R/7070RA, PND-9080R, QNV-6082R/7080R/8080R, XND- 6080RV/6080V/8080RV/I 6080RV/I 6080V (White color)
Accessory	SHD-1408FPW	Plenum flush mount	Plenum rated flush mount, white color. Compatible with HCD-6080R/7070RA, QND-6082R/8080R, XNV-6010/6020R/8020R/8030R/8040R, HCV-7010RA/7020RA/7030RA/6080R/6070R, LNV-6012R/6022R/6032R/6072R, QNV-
-			6012R/6022R/6032R/6082R/8010R/8020R/8030R/8080r, XND-6080V/6080RV/8080RV, XND-L6080V/6080RV, XNP-6040H Plenum rated flush mount, white color. Compatible with: QNF-8010/9010, HCD-6010/6020R/7010RA/7020RA/7030RA, QND-
Accessory	SHD-1128FPW	Plenum flush mount	6011/6021/8011/8021/6012R/6022R/6032R/ 7010R/7020R/7030R/8010R/8020R/8030R, LND-6012R/6022R/6032R, XND- 6010/6020R/8020R/8030R/8040R, XNV-6011/6011W
Accessory Accessory	SHP-1520FW SHP-1560FW	Flush mount Flush mount	White color PTZ flush mount. Compatible with QNP-6320/6250 White color PTZ-Plus flush mount. Compatible with XNP-9250/9250R/8250/8250R/6400/6400R, QNP-6320R/6250R
Accessory Accessory	SHP-1560FPW SHP-1680FPW	Plenum flush mount Plenum flush mount	Plenum rated PTZ-Plus flush mount, white color, Compatible with XNP-9250/9250R/8250/8250R/6400/6400R, QNP-6320R/6250R White color PTZ flush mount. Compatible with HCP-6320/6320A, QNP-6230/6250/6320, XNP-6320/6321/6120H
Accessory Accessory	SHP-1680FW SBU-500WM	Flush mount	In-ceiling flush mount accessory for XNP-6120H, XND-6085V, XNV-6085, XNV-6120, XNV-6120R (White color) al Order Only Wall mount for the TNU-6321
Accessory	SBP-137WM1	Wall Mount	Outdoor wall mount for outdoor domes (QNV-7010R/7020R/7030R, XNV-6010/6020R/8020R/8030R/8040R, HCV- 6080R/6070R/7010RA/7020RA/7030RA/7070RA, SCV-6023R/6083R, XNP-6040H)
Accessory Accessory	SBP-137WMW1 SBP-125WMW	Wall Mount Wall Mount	Outdoor wall mount for outdoor domes (QNV-6012R/6022R/6032R/8010R/8020R/8030R, 8080R/6082R), white color Outdoor wall mount for outdoor Flat-Eye (QNE-8011R and QNE-8021R), white color
Accessory	SBP-120WM	Wall Mount	Indoor Wall mount for indoor domes (QND-7080R/7030R/7020R/7010R/6070R/6030R/6020R/6010R, XND-6010/6020/8020R/8030R/8040R, SCD-6083R/6023R)
Accessory Accessory	SBP-120WMW SBP-160WMW1	Wall Mount Wall mount	Indoor wall mount for indoor domes (QND-8080R/8030R/8020R/8010R/6082R/6032R/6022R/6012R), white color Wall mount for indoor dome cameras: Compatible models: XND-C6083RV/C7083RV/C8083RV/C9083RV/S083RV/8083RV/9083RV
Accessory	SBP-300WMW	Wall Mount	White Gooseneck mount
Accessory Accessory	SBP-390WMW2 SBP-300WM1	Wall Mount Wall Mount	Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, White color Wall Mount Accessory, All caps except SBP-329HM and all outdoor PTZs lvory
Accessory	SBP-300WMW1	Wall Mount (White)	Wall Mount Accessory (white), Compatible with white hanging caps

Accessory	SBP-300WMS1	Stainless Steel Wall Mount		Stainless Steel wall mount for stainless steel cameras PTZ: XNP-6320HS, QNP-6320HS and dome cameras: XNV-6080RSA, XNV-8080RSA, (need to purchase a separate cap SBP-300HMS6 for
Accessory	SBP-390WM1	Wall Mount		the dome cameras) Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, lvory color Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, lvory color
Accessory	SBP-390WM2	Wall Mount		Wall Mount Accessory, 2x knock out built-in, compatible with all full size outdoor PTZs and all caps, lvory color as well as SBP-300PM pole mount adaptor and SBP-300KM corner mount adaptor NULL New Accessory AL and a contract of the second
Accessory	SBP-300WM SBP-300WMS	Wall Mount Stainless Steel Wall Mount		Wall Mount Accessory, All caps and all outdoor PT2s Ivory Stainless Steel wall mount (gooseneck) for stainless steel cameras PT2: NNP-6320HS, QNP-6320HS and dome cameras: NPT2: NNP-6320HS, QNP-6320HS and dome cameras:
Accessory	SBP-300HMS6	(Gooseneck) Stainless Steel Cap Adaptor		SBP-300HMS6 for the dome cameras) Stainless steel cap adaptor for XNV-6080RSA, XNV-8080RSA
Accessory Accessory	SBP-302PM SBP-300PMW1	Pole Mount Base Pole Mount Base		Pole Mount Adapter Accessory, use with SBO-100B1, PNO-9080R, SNO-8081R SBO-100B1 Pole Mount Adapter Accessory, use with SBP-300WMW1, White color, made of aluminum
Accessory Accessory	SBB-300PMW1 SBP-300PM1	Installation plate Pole Mount Base		Installation plate for SBP-300PMW1, compatible with Box Camera Housing: SHB-4301HP/ SHB-4300H1/ SHB-4200/ SHB-4200H Pole Mount Adapter Accessory, use with SBP-300WM,SBP-300WM1, SBP-390WM2, Ivory color, made of aluminum
Accessory	SBP-300PMS	Stainless Steel Pole Mount Adaptor		Pole mount adaptor for the SBP-300WMS and SBP-300WMS1
Accessory	SBP-303PM	Pole Mount Base	Special order	Pole mount adapter accessory for thermal bullet cameras, compatible with TNO-4040T, TNO-4030T, TNO-4050T, TNO-4030TR, TNO- 4040TR, TNO-3010T/3020T/3030T
Accessory Accessory	SBP-300KM1 SBP-300KMW1	Corner Mount Base		Corner Mount Adapter Accessory, ivory color Corner Mount Adapter Accessory, use with SBP-300WMW1, White color, made of aluminum
Accessory	SBP-300KMS	Stainless Steel Corner Mount Adaptor		Corner mount adaptor for the SBP-300WMS and SBP-300WMS1
Accessory Accessory Accessory	SBP-300LM SBP-300LMW SBP-302CM	Parapet Mount Parapet Mount Pendant Mount		Parapet Mount Accessory, compatible with all full size outdoor PTZs and all caps, lvory color Parapet Mount Accessory, compatible with all full size outdoor PTZs and all caps. White Telescopic conducts mount Accessory and the capacity and the CRD Accessory and the capacity and
Accessory Accessory	SBP-302CM SBP-300CMW SBP-302CMA	Pendant Mount (White) Mounting plate		Telescopic pendant mount Accessory, require a mounting plate SBP-302CMA Pendant Mount Accessory, white Mounting plate for the telescopic pendant mount SBP-302CM
Accessory	SBP-300CM	Pendant Mount		Pendant Mount Accessory. Ivory Extension pendant pipe 36° long, fit the SBP-302CMB (Mounting backbox), SBP-302CMA (mounting plate), SBP-302CM (telescopic pendant
Accessory	SBP-302CM-36	Extension pendant pipe 36"		mount) and the extension pipes SBP-302CM-12 and SBP-302CM-6 Extension pendant pipe 12" long, fit the SBP-302CMB (Mounting backbox), SBP-302CMA (mounting plate), SBP-302CM (telescopic pendant
Accessory Accessory	SBP-302CM-12 SBP-302CMB	Extension pendant pipe 12" Pendant back box		mount) and the extension pipes SBP-302CM-12 and SBP-302CM-36 Back box made to fit SBP-302CM telescopic pendant mount and the extension pipes (SBP-302CM-12 and SBP-302CM-36)
Accessory	SBP-302CMAS	Swivel Joint + Telescopic pendant mount		Telescopic pendant mount accessory with 90 degrees swivel joint, 4.5' to 8' adjustable, includes SBP-302CMA for ceiling mount, Ivory color
Accessory	SBP-302CMS	Swivel adapter for pendant mount	Need SBP-302CMA or SBP-302CMB	Swivel adapter for pendant mount for SBP-302CM, SBP-302CM-12, SBP-302CM-36 and it also requires one mounting option either SBP- 302CMA or SBP-302CMB
Accessory	SBP-100S	Stainless steel mount strap		Stainless steel mount strap (QTY of 2) for wall pole mount: SBP-156WMW, SBP-300PMW, SBP-300PM Wall/Pole mount, Material : Aluminum, Color : White, Dimensions :135(W)x183(H)x302(D)mm (5.31x7.20x11.89 ⁺), Compatible with: XNP-
Accessory	SBP-156WMW SBP-156HMW	Wall/Pole mount Hanging mount		9300RW/8300RW/6400RW, QNP-6320R/6250R/6320H/6250H. Stainless Steel Pole straps are not included. Hanging mount, Material : Aluminum, Color : White, Dimensions : Ф95.5x77.0 mm(Ф3.76x3.03"), Compatible with: XNP-
Accessory	SBP-156CMW	Ceiling mount		9300RW/8300RW/6400RW, QNP-6320R/6250R/6320H/6250H Ceiling mount, Weight: 4.2 kg (9.3 lb), Material: Aluminum, Color: White, Compatible with: XNP-9300RW/8300RW/6400RW, QNP-
Accessory	SBP-156LMW	Parapet mount		6320R/6250R/6320H/6250H Parapet mount, White color parapet mount , Weight : 7.1 kg (15.7 lb), Compatible with: XNP-9300RW/8300RW/6400RW, QNP-
Accessory	SBP-156KMW	Corner mount		6320R/6250R/6320H/6250H Corner mount, Material: Aluminum, Color: White, Dimensions : 276.8(W)x183.0(H)x158.5(D)mm (10.90x7.20x6.24*), Compatible with: XNP-
Accessory Accessory	SBP-099TMW SBP-125HMW	Tilt mount Small Hanging Cap		9300RW/8300RW/6400RW, QNP-6320R/6250R/6320H/6250H Tilt mount for Q fisheye cameras, Compatible with QNF-9010, QNF-8010
Accessory	SHD-2510FPW	Plenum flush mount		Hanging Mount for QNE-8011R/8021R Plenum Flush Mount for PNM-9084QZ/8082VT
Accessory Accessory	SHD-1600FPW SBL-100D	Plenum flush mount Remote lens dome bracket		Plenum Flush Mount for XNF-8010R/8010RV/9010RV/9010RVM, XND-6085V, XNV-6080/6080R/8080R/L6080/L6080R/6120/6120R/6085 Dome bracket for SLA-T2480A, SLA-T4680A, SLA-T2480, SLA-T4680
Accessory Accessory	SBL-100C	Corner bracket for remote head lens Remote lens corner bracket	Limited Stock	Corner bracket for SLA-T2480A, SLA-T4680A, SLA-T2480, SLA-T4680 Corner bracket for SLA-T2480A, SLA-T4680A, SLA-T4680
Accessory	SCL-150	Extension cable for remote head lens	Not compatible with XNB-6001	Extension cable for remote head lens, 15m (49.2Ft), compatible with: PNM-9000QB, SLA-T4680A, SLA-T4680VA, SLA-T2480A, SLA- T2480VA, SLA-T1080FA
Accessory	STB-1520VW	swivel adapter		Box camera swivel adapter, converting 1.5"NPT to ¼-20 UNC, Compatible with TNM-3620TDY (body temperature detection camera), SPI- 35B (Blackbody), All other box cameras; white color
Accessory	STB-5075W	Floor Stand		Floor stand with adjustable height; compatible with all box cameras, temperature detecting camera [TNM-3620TDY], blackbody [SPI-35B], and all other box cameras, extend between 50 inch to 75 inch; white color
Accessory Accessory	STB-4150V SBP-300B	Box Camera Mount Mount Base		Wall/Ceiling Mount Accessory for Box cameras Wall Mount Base, Works with Mounts (SBP-300WM/300WM1), Ivory
Accessory Accessory	SBP-300BW SBV-120GW	Mount Base Back Box		Wall Mount Base, Works with Mounts SBP-300WMW1, white Back Box with knockouts, Compatible with QNV-6012R/6022R/6032R,QNV-8010R/8020R/8030R
Accessory	SBO-100B1	Bullet Back Box		IR Bullet camera Back box. (QNO-7030R/7020R/7010R, QNO-7080R, SCO-6083R, HCO-6080R/6070R/7010RA/7020RA/7030RA/7070RA, QNO-8010R/8020R/8030R, QNO-6012R/6022R/6032R/6082R)
Accessory Accessory	SBO-126B SBO-147BA	Bullet Back Box Conduit Hole Adaptor		IR bullet camera back box. (XNO-L6080R, QNO-8080R) Conduit Hole Adaptor for X-Core bullet cameras
Accessory Accessory	SBO-147B SBV-160BW	Bullet Back Box Dome Back box		Water-Proof Back Box for QNO-6082R White Back Box, Compatible with: XNF-9010RV/RVM, and all indoor X-Plus cameras (XND)
Accessory Accessory	SBV-158G SBV-136B	Dome Back box Dome Back Box		Vandal dome camera Back box. (PNV-9080R, XNV-6080/R, XNV-6080R, XNV-6120/R, XNV-6085, PNM-7000VD) Back Box with knockouts and water proof design, Compatible with
Accessory Accessory	SBV-136BW	Dome Back Box		SCV-6083R/6023R, QNV-7080R, HCV-6070R/6080R, XNP-6040H Back box with knockouts (QNV-8080R, QNV-6082R), white color Each set and the color of the col
Accessory Accessory Accessory	SBF-100B1 SBV-116B SBP-300NB	Fisheye Back Box Dome back box		Fisheye camera Back box. (XNF-8010R/RV/RVM, PNF-9010R/RV/RVM) Back box with knockouts, compatible with XNV-6011 Installation Back box compatible with XNV-6013 Installation Back box compatible with XNV-6014 Instal
Accessory Accessory	SBP-300NBW SBP-300NM	Installation Box Installation Box Mounting accessory for the TNB-6030		Installation Back box compatible with (SBP-300WM, SBP-300WM), SBP-300WM, SBP-300PM) Installation Back box compatible with (SBP-300WMW, SBP-300WMW), SBP-300PMW) PVM camera (TNB-6030) mounting hardware.
Accessory	SBP-2CTW1	2'x2' ceiling tile, 1.5" NPT female thread		2%2' drop ceiling tile (or half of 2%4' ceiling tile) accessory with 1.5" NPT female thread, includes suspension wire, four turnbuckles, and anchors to suspend from wood or concrete structures, supports up to 50lb, scratch resistant fused epoxy white finish
Accessories Accessory	SBP-HCFW SBP-HCF	1.5" coupler (White) 1.5" coupler		1.5" coupler, female thread on both sides, White 1.5" coupler, female thread on both sides, White
Accessory	SBP-35PVMB	PVM Mount		Telescopic PVM uni-strut mount, 3'-5.5' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation, black
Accessory	SBP-35PVMW	PVM Mount		Telescopic PVM uni-strut mount, 3'-5.5' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation, white
Accessory	SBP-59PVMB	PVM Mount		Telescopic PVM uni-strut mount, 5'-9' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation, black
Accessory	SBP-59PVMW	PVM Mount		Telescopic PVM uni-strut mount, 5'-9' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation, white
Accessory	SBP-917PVMB	PVM Mount		Telescopic PVM uni-strut mount, 9.5'-17' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous totation, black
Accessory	SBP-917PVMW1	PVM Mount	Regular shipment	Telescopic PVM uni-strut mount, 9.5'-17' drop length, VESA compatible 75x75mm, 100x100mm, Up to 25° of tilt and 360° continuous rotation, white
Accessory	STB-10PVMSC-B	PVM Mount	2 Weeks lead time	Self-checkout monitor mount, accommodates one SMT-1030PV 10° PVM, easy height adjustment, angle optimized for best view, all installation hardware and brackets included, Powder coated black color, VESA 75 x 75 mm, product weight 30b. Horizontal oxoloal amonitor mount, accommodates one SMT-1030PV 10° PVM, easy height adjustment, angle optimized for best view, all
Accessories	STB-10PVMCWA-W	PVM Mount		Horizontal gondola monitor mount, accommodates one SM1-1030PV 10" PVM, easy height adjustment, angle optimized for best view, all installation hardware and brackets included. Powder coated white color, VESA 75 x 75 mm, product weight 3bs [Gondola upright monitor mount, accommodates one SMT-1030PV 10" PVM, easy height adjustment, angle optimized for best view, all
Accessories	STB-10PVMGUX-W	PVM Mount		[Gondola upright monitor mount, accommodates one SM1-1030PV 10" PVM, easy height adjustment, angle optimized for best view, all installation hardware and brackets included, Powder coated white color, VESA 75 x 75 mm, product weight 3bs Body Temperature Reference (black body), 3", EC 880601-2-59 standard, 30"C to 45"C (86"F to 113"F), Accuracy of ±0.15°C (±0.3"F), 1/4-
Accessory	SPI-35B	Black Body device		20° Tripod Mounting, 5% to 55%, non-condensing (RH), 18V, 1A, DC max, (Accessory for TMM-3820TDV) IR emitter up to 200m (656 feet), 25° IR angle, 850nm wave length, 24VAC, IP67, -40°C ~ +60°C (-40°F ~ 140°F).
Accessory Accessory	SPI-50 SHD-46VDB	IR Illuminators for the TNU-6320 Flush door Jamb Lens Housing (black)	Special Order Only	Compatible with the TNU-6321 Flush Door Jamb Lens Housing for SLA-T4680V lens (not included) and XNB-6001 (not included), black color
Accessory	SHD-46VDE	Flush door Jamb Lens Housing (silver)	0	Flush Door Jamb Lens Housing for SLA-T4680V lens (not included) and XNB-6001 (not included), silver color PTZ Housing Accessory, IP66, IK10, Built-in Heater -58°F
Housing Accessory	SHP-3701H WWT-P-VESA	PTZ Outdoor Housing WAVE Recording Server Mount	8 weeks lead time 2 Weeks Lead Time	VR-6320(6321, ONP-6320(6520(520) VESA mount + adapter box for WWT-P and WRT-P Micro form factor
Accessory Accessory	WRR-P-HDDCRDL SBP-302F	WAVE recording server HDD Cradle Ceiling Tile Support Plate		Lebit model: Testing of the second se
Accessory	SPC-100AC	24VAC module QTY of 10		24VAC module for the X Plus outdoor domes, compatible with QTY of 10
	01 0 10010			TNB-9000 Box Camera Housing, Body/Sun shield : Aluminum, Front & Rear cap : ABS. Wall Mount Arm Included.
Accessor/				Operating Temperature: -50°C ~ +60°C(-58°F ~ +140°F) / 10-100% RH (condensing), Weight: 6.2kg(13.67 lb), Color: White, IP66. Input
Accessory	SHB-9000H	Box Camera (TNB-9000) Housing		Voltage 110vac, Thermostat controlled Fan and heater - UL 62368-1 Certified
Housing	SHB-9000H SHB-4301HP SHB-4300H1	Box Camera (TNB-9000) Housing Fixed Housing Fixed Housing		Voltage 110vac, Thermostat controlled Fan and heater - UL 62368-1 Certified Indoor/Outdoor PoE Housing w/Mounting Bracket Accessory, Heater/Blower, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower - 58°F-122°F, 24VAC, IP66
Housing Housing Housing Housing	SHB-9000H SHB-4301HP SHB-4300H1 SHB-4200 SHB-4200H	Box Camera (TNB-9000) Housing Fixed Housing Fixed Housing Fixed Housing Fixed Housing		Voltage 110vac, Thermostat controlled Fan and heater - UL 62368-1 Certified Indoor/Outdoor PoE Housing w/Mounting Bracket Accessory, Heater/Blower, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower -58°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, 14°F-122°F, 1266 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, -31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, -31°F-122°F, 24VAC, IP66
Housing Housing Housing	SHB-9000H SHB-4301HP SHB-4300H1 SHB-4200	Box Camera (TNB-9000) Housing Fixed Housing Fixed Housing Fixed Housing	4 Weeks Lead Time 4 Weeks Lead Time	Voltage 110vac, Thermostat controlled Fan and heater - UL 62368-1 Certified Indoor/Outdoor PoE Housing w/Mounting Bracket Accessory, Heater/Blower, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 59°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory,
Housing Housing Housing Accessory	SHB-9000H SHB-4301HP SHB-4300H1 SHB-4200 SHB-4200H SHB-4200H SBP-302CMW	Box Camera (TNB-9000) Housing Fixed Housing Fixed Housing Fixed Housing Pendant Mount (white)		Voltage 110vac, Thermostat controlled Fan and heater - UL 62368-1 Certified Indoor/Outdoor POE Housing w/Mounting Bracket Accessory, Heater/Blower, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 58°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, 14°F-122°F, 14°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Indoor/Outdoor Housing w/Mounting Bracket Accessory, Heater/Blower, 31°F-122°F, 24VAC, IP66 Telescopic pendant mount Accessory, requires a mounting plate SBP-302CMBW or SBP-302CMBW (white color)

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Accessory	SBP-302CM-36W	Extension pendant pipe 36" (white)	4 Weeks Lead Time	Extension pendant pipe 36" long, fit the SBP-302CMBW (Mounting backbox), SBP-302CMAW (mounting plate), SBP-302CMW (telescopic pendant mount) and the extension pipes SBP-302CMW-06 SBP-302CMW-12 and SBP-302CMW-36; white color
Accessory	SBP-302CMBW	Pendant back box (white)		Back box made to fit SBP-302CMW telescopic pendant mount and the extension pipes (SBP-302-CMW-06, SBP-302CMW-12 and SBP- 302CMW-36), White color
Accessory	SBP-302CMSW	Swivel adapter for pendant mount (white)	4 Weeks Lead Time/ Need SBP-302CMASW or SBP-302CMBW	Swivel adapter for pendant mount for SBP-302CMW, SBP-302CMW-06, SBP-302CMW-12, SBP-302CMW-36 and it also requires one mounting option either SBP-302CMAW or SBP-302CMBW; White color
Accessory	SBP-302CMASW	Swivel Joint + Telescopic pendant mount (white)	4 Weeks Lead Time	Telescopic pendant mount accessory with 90 degrees swivel joint, 4.5' to 8' adjustable, includes SBP-302CMAW for ceiling mount, White color
Monitor				
Monitor	SMT-3234	1080p 32" LED Monitor	Replacement LED Monitor for SMT-3233	32* LED Monitor, 1080p (1920x1080), DVI, HDMI, VGA, CVBS, 16:9 aspect ratio, Built-in Speaker (2W X 2), VESA DPM Compatible (100x100mm)
Monitor	SMT-4343	2160p 43" LED Monitor		43" LED Monitor, 2160p (4K), HDMI, DP, 16:9 aspect ratio, Built-in Speaker (2W X 2), VESA DPM Compatible (100x100mm/400x200mm)
Monitor Set	SMT-4343S	43" Monitor Set (Monitor+Desktop Stand)		43° LED Monitor, 2160p (4K), HDMI, DP, 16:9 aspect ratio, Built-in Speaker (2W X 2), VESA DPM Compatible (100x100mm/400x200mm) + Single monitor desktop stand, compatible with SMT-4343 monitor, black color, 100x100 VESA mountable
Monitor	SMT-3230PV	32" PVM monitor (Black)	2 Weeks lead time. For orders greater than 80, apply 14 Weeks lead time	32" IP public view monitor,1080p (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Built-in speaker (2x2 W), VESA mountable (100 x 100mm / 200 x 100mm), black casing, face detection display for visual deterrent, 2MP IP camera built-in, 4.6mm fixed lens(73.8°H), 150dB WDR, H.265/H.264/MJPEG, HDMI input, slide show & live video, power supply included (12VDC)
Monitor	SMT-3211PVM-PIP	32" PVM with PIP	Special order	12° 1P public view monitor,1080p (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Built-in speaker (2x2 VI), VESA mountable (100 x 100mm / 200 x 100mm), black casing, face detection display for visual deterneth, PIP, customizable text overlay with pre-configured 1recording in progress' OSD, 2MP IP camera built-in, 4.5mm fixed lens(73.8°H), 1500B WDR, H.265/H.264/MJPEG, WiseStream II compression technology, micro SD/SDHC/SDNC, bi-directional audio, hallway view mode Power supply NOT Included
Monitor	SMT-3211PVM	32" Without PIP	Special order	[32" IP public view monitor,1080p (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Built-in speaker (2x2 VI), VESA mountable (100 x 100mm / 200 x 100mm), black casing, face detection display for visual deterrent, customizable text overlay with pre-configured "recording in progress" OSD, 2MP IP camera built-in, 4.6mm fixed lens(73.8"H), 150dB WDR, H.265/H.264/MJPEG, WiseStream II compression technology, micro SD/SDHC/SDXC, bi-directional audio, hallway view mode Power supply NOT Included
Monitor	SMT-2730PV	27" PVM monitor (Black)	2 Weeks lead time. For orders greater than 80, apply 14 Weeks lead time	27" IP public view monitor,1080p (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Built-in speaker (2x2 W), VESA mountable (100 x 100mm / 200 x 100mm), black casing, face detection display for visual deterrent, 2MP IP camera built-in, 4.6mm fixed lens(73.8°H), 150dB WDR, H.265/H.264/MJPEG, HDMI input, slide show & live video, power supply included (12VDC)
Monitor	SMT-2701PVM	27" IP PVM Monitor (Black)	Special order	27" IP public view monitor,1080p (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Built-in speaker (2x2 W), VESA mountable (100 x 100mm), black casing, face detection display for visual deterrent, customizable text overlay with pre-configured "recording in progress" OSD, 2MP IP camera built-in, 4.6mm fixed lens(73.8°H), 150dB WDR, H.265/H.264/MJPEG, WiseStream II compression technology, micro SD/SDHC/SDXC, bi-directional audio, hallway view mode
Monitor	SMT-2233	1080P 22" LED monitor		22" LED Monitor, 1080p (1920x1080), 2 BNC loop through, HDMI, 16:9 aspect ratio, Built-in Speaker (2W), Tempered Glass, VESA DPM Compatible
Monitor	SMT-1935	4:3 19" LED Monitor		19" LED Monitor, 600TVL (1280 x 1024), 2 BNC Loop Through, HDMI, VGA, 4:3 aspect ratio, Built-in Speaker (2X1W), VESA DPM Compatible
Monitor	SMT-1030PV	10" PVM monitor (Black)	2 Weeks lead time. For orders greater than 80, apply 14 Weeks lead time	10° IP public view monitor,1080p (1920x1080), HDMI, VGA, Ethernet, 16:9 aspect ratio, Built-in speaker (2x2 W), VESA mountable (75 x 75mm), black casing, face detection display for visual deterrent, 2MP IP camera built-in, 4.6mm fixed lens(73.8°H), 150dB WDR, H.265/H.264/MJPEG, slide show & live video, power supply included (12VDC) or PoE+ powered
Monitor Stand	SBM-3232	32" desktop stand	Limited Stock	Single monitor desktop stand, compatible with SMT-3233 monitor, black color, 100x100 VESA mountable
Monitor Stand	SBM-4343	43" Desktop Stand		Single monitor desktop stand, compatible with SMT-4343 monitor, black color, 100x100 VESA mountable
Controllers		I	1	1
Analog - Controller	SPC-2010	Controller		Controller, 3D joystick, 2 line text LCD display, built-in jog shuttle, up to 255 PTZ/zoom cameras, RS-485, DVR, supports Multi-protocol
Analog - Controller USB - Controller	SPC-1010 SPC-2000	Controller Controller		Controller, PTZ joystick controller, 2 line text LCD display, up to 255 PTZ/zoom cameras, RS-485 Controller, USB 3D joystick
Power Supplies	5			
Power Supply	SPO-8315	83W HPoE Injector		83W HPoE Injector, Fully compliant with IEEE802.3af/at/bt, PoE++, Built-in SFP slot, Compatible with XNP-9300RW / XNP-8300RW / XNP- 6400RW, PNM-9085RQZ / PNM-9085RQZ1 / PNM-9084RQZ / PNM-9084RQZ1 / PNM-9322VQP
Power Supply	SPO-6011	60W PoE++ Injector		640W HPcE Injector, Fully compliant with IEEE802.3af/a/bt, PoE++, Built-in SFP slot, Compatible with XNP-9250R / XNP-8250R / XNP- 6400R / TNB-9000
Power Supply	PWR-P-POE15	15W PoE Injector		PoE Injector, 15W, 10/100/1000Mbps Base-T, AC100-240V Input, 50/60Hz, 54VDC/.03Amp Output, CE/FCC Compliant, LED Indicator for Power and Network, Operational Temperature 32°F ~ 104°F (0 ~ 40°C)
Power Supply	PWR-DR12033	DIN Rail Mounting 33W Hardened Power Supply		12VDC 33Watt (2.75A) DIN Rail High Temp Power Supply (-40°C to +71°C With -40°C Start-Up)
	Media Server Lice			·
EPIC WebRTC Media Server License	WRTC-EP3-1	EPIC WebRTC Media Server License		3 Years EPIC WebRTC Media Server License for one camera connection including Audio
Services			•	
Service	DIN-SSDA006/CO	On-site engineering service	Service per/Day	This is an on site engineering service that will be provided by one of Hanwha Techwin B2B security division trained personal for our STEP dealers to help configuring or training on product including cameras, recorders and software. This SKU is for one day, if multiple days are needed please reflect that by increasing the QTY of this SKU.
Service	DIN-SSDA003/CO	Professional Firmware Customization	Service per/Day	This is a professional firmware customization service that will be provided by Hanwha Techwin B2B security R&D Division to provide valuable functions on our network cameras and network recorders. This SKU is for one day engineering cost. For more details please contact us by emailing projectfwservice@hanwha.com
Service	DIN-SSDA008/CO	Remote engineering service	Service per/Day	This is a remote engineering service that will be provided by a Hanwha Techwin B2B security division trained personnel for our STEP dealers to help configure or train on product including cameras, recorders and software. A reliable phone connection and intermet connection (for a connection to the surveillance system via a remote desktop software) is required to be provided by the STEP partner. This SKU is for one day. If multiple days are needed please reflect that by increasing the QTY of the SKU

Disclaimer:

We put our best effort and knowledge to maintain the accuracy of specifications and price. Should there be any discrepancies we reserve the right to follow our specifications and price set. Thanks for your understanding.