

16-channel 4K ePoE Network Video Recorder

1U 16 PoE Ports H.265 NVR



- Smart H.265+ and H.264 Dual Codecs
- Maximum 320 Mbps Incoming Bandwidth
- Up to 12 MP Resolution for Preview and Playback
- Ports 1 to 8 Support ePoE and EoC Signal Transmission, up to 800 m (2625 ft)
- HDMI and VGA Simultaneous Video Output
- Five-year Warranty*



System Overview

Dahua's Pro Series network video recorders offer excellent performance and high recording quality for IP video surveillance applications. For applications where details are critical for identification, this professional NVR provides a powerful processor with up to 4K resolution. Additionally, the NVR features a mouse shortcut operation menu, remote management and control, central storage, edge storage, and back up storage options.

Functions

Enhanced Power over Ethernet (ePoE) Technology

Dahua's innovative ePoE technology offers a plug-and-play solution to transmit power and data over long distances via Ethernet or coaxial cables, reducing installation time and saving money. ePoE technology is a viable, cost-effective solution for extending transmission distances and for converting existing, coax-based analog systems into IP systems. For video security and surveillance installers, ePoE technology saves time and money by reducing overall cabling requirements, allowing for existing coax cable to be used, and minimizing the number of peripheral devices needed. For new installations, ePoE offers the ability to design long-distance applications without the need for additional repeaters.

Enhanced PoE encompasses pure IP systems where a single CAT5E cable can carry signals up to 800 m (2624 ft), and IP/Analog hybrid systems where the technology leverages existing analog infrastructure to transmit power and data up to 1000 m (3281 ft) over RG59 coaxial cable. Enhanced PoE is compatible with three connection modes operating over the same network simultaneously: traditional IP networks, long-distance ePoE networks and coaxial networks. ePoE technology seamlessly integrates the latest high-definition IP cameras with a coaxial infrastructure using the Ethernet over Coaxial (EoC) protocol to convert between analog and IP power and data transmissions.

Dewarping Mode

The NVR has the ability to correct the distortion in a circular panoramic view produces by a fisheye lens. The NVR offers various dewarping modes for different installations and configurations.

Intelligent Video System (IVS) Recording

Working with IVS-enabled IP cameras, the NVR recognizes and records video that contains IVS data on all IP channels. The NVR records standard intelligence at-the-edge features, and abandoned or missing objects, Tripwire violations, and intrusion violations. The NVR also records business analysis data — Facial Detection, People Counting, and Heat Map — from IP cameras with built-in Intelligent Business Analytics.

Face Recognition

The NVR stores face recognition video and data from a dedicated facial recognition camera connected to the NVR. The NVR triggers an event if the recognition database on the camera detects a face match.

Smart H.265+

Smart H.265+ is the optimized implementation of the H.265 codec that uses a scene-adaptive encoding strategy, dynamic GOP, dynamic ROI, flexible multi-frame reference structure and intelligent noise reduction to deliver high-quality video without straining the network. Smart H.265+ technology reduces bit rate and storage requirements by up to 70% when compared to standard H.265 video compression.

Automatic Network Replenishment Technology (ANR)

Network Video Recorders with the ANR function automatically store video data on an IP camera SD card when the network is disconnected. After recovery of the network, the NVR automatically retrieves the video data stored on the camera.

Smart Fan

The NVR automatically adjusts the fan speed based on the ambient temperature. Smart Fan technology increases the life of the unit, reduces maintenance costs, and reduces noise.

Automatic License Plate Capture

The NVR automatically captures and stores vehicle license plate images from a dedicated license plate capture camera connected to the NVR. During playback, an operator can perform a license plate search by Time and Date to view thumbnail images of all plates captured during the specified time period. License plate capture technology offers effective entrance/exit management, traffic surveillance, and parking lot monitoring.



Systam Systam One 100 act size Entereded Processor Poe 16 Foot to 8635002.00(pt) Operating System Problected (NUX) e70 and 80C Poot 1 flowing (SSS002.00(pt)) Audio and Video Poot camed larged Poot 1 flowing (SSS002.00(pt)) Poot 1 flowing (SSS002.00(pt)) Audio Income Impail \$5 Chamels Newbork Function \$100 SMTR (STR, 1000.00(str, 1000.0	Technical Specification		Network	
Parallel System	System		Interface	One (1) RJ-45 Port (10/100/1000 Mbps)
Audio and Video PCamera input 15 Chamels 15 Chame	Main Processor	Quad-core Embedded Processor	PoE	16 Ports (IEEE802.3af/at)
Pace	Operating System	Embedded LINUX	-D-F	Dante 1 there is 0
	Audio and Video		ePoE and EoC	Ports 1 through 8
Maximum User Access	IP Camera Input	16 Channels	Network Function	UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPoE,DDNS,
Display	Audio			
Interface	Display		Maximum User Access	128 Users
Native Output Resolution Native Output Resolution Native Output Resolution Native Output Resolution Native Policy Profession Native Policy Profe	Interface		Mobile Operating System	IOS, Android
Native Output Resolution Section 1908 × 1024, 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 768 1280 × 724, 1024 × 724, 1			Interoperability	ONVIF 2.4, SDK, CGI
Maximum Decoding	Native Output Resolution		Storage	
Multi-screen Display 14/8/9/16 On-screen Display 14/8/9/16 On-screen Display 14/8/9/16 Compression Smart H_265+, H_265, Smart H_264+, HZ64, MIPEG Supported IP Camera 118-, Iting, Camera Lock, Motion Detection, Recording Resolution 12 Mm, S. Mill, S. Mi		1280 × 720, 1024 × 768	Internal HDD	2 SATA III Ports, up to 10 TB capacity for each HDD
On-screen Display Camera Title, Time, Camera Lock, Motion Detection, Recording Recording Recording Compression Smart H.265+, H.265, Smart H.264+, H.264, MJPEG Supported IP Camera Resolution 12 MP, 8 MP, 6 MP, 5 MP, 4 MP, 3 MP, 1080p, 1.3 MP, 1080p, 1.3 MP, 7090, p.1, cfr Maximum Incoming Bandwidth 320 Mbps Bit Rate 16 Kbps to 20 Mbps Power Consumption Record Mode Alaram, NS, 5top Power Consumption NVR-<15.2 W, without HDD Power Supply 100 VAC to 240 VAC, 50/60 Hz Power Supply 100 VAC	Maximum Decoding		Auxiliary Interface	
Recording Recording Smart H.264, H.264, MIPEG Supported IP Camer 12 MP, 8 MP, 5 MP, 5 MP, 4 MP, 3 MP, 1080p, 12 MP, 200 Mpps Bit Rate 13 MP, 720p, D1, CIF Maximum Incoming Bandwidth 320 Mbps Bit Rate 16 Kbps to 20 Mbps per Channel Record Mode Manual, Schedule (Regular, Motion Detection), Alarm, NS, 3top Per-record: 1 to 300 Per-record:	Multi-screen Display	1/4/8/9/16	USB	` ' ' ' ' '
Recording Shart H.265+, H.265, Smart H.264+, H.264, MIPES	On-screen Display		nc222	
Supported IP Camera 12 M.P. S.	Recording			
Supported IP Camera 12 MP, 8 MP, 6 MP, 5 MP, 4 MP, 3 MP, 1080p, 13 MP, 720p, DI, CIF Maximum Incoming Bandwidth 320 Mbps Bit Rate 16 Kbps to 20 Mbps per Channel Bit Rate 16 Kbps to 20 Mbps per Channel Record Mode Record Mode Record Interval Record In	Compression	Smart H.265+, H.265, Smart H.264+, H.264, MJPEG		One (1) Port, for P12 control
Maximum Incoming Bandwidth 320 Mbps Power Consumption NVR: c15.2 W, without HDD Bit Rate 16 kbps to 20 Mbps per Channel PoE Budget 130 W Total Rated Power, 80% control for protection Maximum 25.5 W for a single port Smart Fan Function, NVR automatically adjusts fan speed based on ambient temperature Pre-record: 10 to 30.0 s Video Detection and Alarm Video Detection and Alarm Video Detection Motion Detection, MD Zones 396 (22 x 18), video Push, Email, Snapshot, Buzzer and Screen Tips Video Detection Motion Detection, MD Zones 396 (22 x 18), video Loss and Tampering Video Detection Work Motion Detection, MD Zones 396 (22 x 18), video Loss and Tampering Video Detection Work Motion Detection, MD Zones 396 (22 x 18), video Loss and Tampering Video Detection Work Motion Detection, MD Zones 396 (22 x 18), video Loss and Tampering Video Detection Work Motion Detection, MD Zones 396 (22 x 18), video Loss and Tampering Video Detection Work Motion Detection, MD Zones 396 (22 x 18), video Loss and Tampering Video Detection Work Motion Detection, MD Zones 396 (22 x 18), video Loss and Tampering Video Detection Work Motion Detection, MD Zones 396 (22 x 18), video Loss and Tampering NVR Work MPHD Motion Work Motion Detection, MD Zones 396 (22 x 18), video Loss and Tampering NVR Work MPHD Motion Work Motion Detection, MD Zones 396 (22 x 18), video Loss and Tampering NVR with PFH101 Again Work Motion Work Motion M				100 VAC to 240 VAC FO/CO Uz
Bit Rate 16 Kbps to 20 Mbps per Channel PoE Budget 330 W Total Rated Power, 80% control for protection Maximum 25.5 W for a single port Smart Fan Function, Maximum 25.5 W for a single port Smart Fan Function, Maximum 25.5 W for a single port Maximum 25.5 W for a single port Smart Fan Function, Maximum 25.5 W for a single port Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Smart Fan Function, MVR automatically adjusts fan speed based on ambient temperature Fan Core to +55° C (+4° F to +131° F), 86 to 106 kpa Smart Fan Function Fan F	Maximum Incoming Bandwidth			
Record Mode Manual, Schedule (Regular, Motion Detection), Alarm, IVS, Stop Record Interval Record Interval Per-ercord: 1 to 30 s Post-record: 1 to 40 s Post-secretary Post-post post post-post-post-post-post-post-post-post-	Bit Rate	16 Kbps to 20 Mbps per Channel	Power Consumption	
Record Interval	Record Mode		PoE Budget	· ·
Video Detection and Alarm Trigger Events Recording, PTZ, Tour, Alarm Out, Video Push, Email, Snapshot, Buzzer and Screen Tips Video Detection Motion Detection, MD Zones: 396 (22 × 18), Video Loss and Tampering Alarm Input Four (4) Channels Relay Output Two (2) Channels Playback and Backup Sync Playback 1/4/9/16 Search Mode Time / Date, Alarm, MD and Exact Search (accurate to 1 second) Playback Function Playback Function Playback Backup Mode USB Device and Network Third-party Support Prince / Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canno, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, Panasonic, Panas	Record Interval	1 to 120 minutes (default: 60 minutes) Pre-record: 1 to 30 s	Fan	NVR automatically adjusts fan speed based on ambient
Trigger Events Recording, PTZ, Tour, Alarm Out, Video Push, Email, Snapshot, Buzzer and Screen Tips Video Detection Motion Detection, MD Zones: 396 (22 x 18), Video Loss and Tampering Alarm Input Four (4) Channels Relay Output Two (2) Channels Playback and Backup Sync Playback 1/4/9/16 Search Mode 1/4/9/16 Play, Pause, Stop, Rewind, Fast Play, Slow Play, Next File, Previous File, Next Camera, Previous Gamera, Full Screen, Backup Selection, Digital Zoom Playback Function Backup Mode USB Device and Network Third-party Support Recording, PTZ, Tour, Alarm Out, Video tec, Vivotek, Parks on the property of the property	Video Detection and Alar		Environmental	
Notion Detection, MD Zones: 396 (22 × 18), Video Loss and Tampering Alarm Input Four (4) Channels Relay Output Two (2) Channels Playback and Backup Sync Playback Interpretation Search Mode Play, Pause, Stop, Rewind, Fast Play, Slow Play, Next File, Previous Camera, Full Screen, Backup Selection, Digital Zoom Backup Mode USB Device and Network Third-party Support Storage Temperature -20° C to +70° C (-4° F to +158° F), 0 to 99% RH Construction Dimensions NVR NVR 375.0 mm x 326.48 mm x 53.0 mm (14.76 in. x 12.85 in. x 2.08 in.) NVR with PFH101 Rack Mount Tray (19.0 in. x 12.85 in. x 2.08 in.) Net Weight 2.70 kg (6.0 lb), without HDD Gross Weight 4.0 kg (8.80 lb), without HDD Certifications Certifications Third-party Support CE EN55032, EN55024, EN50130-4, EN60950-1 Electromagnetic Compatibility (EMC) FCC Part 15 Subpart B ANSI C63.4-2014		Recording, PTZ, Tour, Alarm Out, Video Push, Email,	Operating Temperature	−10° C to +55° C (+14° F to +131° F), 86 to 106 kpa
Alarm Input Four (4) Channels Relay Output Two (2) Channels Playback and Backup Sync Playback 1/4/9/16 Search Mode Time /Date, Alarm, MD and Exact Search (accurate to 1 second) Playback Function Playback Function Play, Pause, Stop, Rewind, Fast Play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Backup Mode USB Device and Network Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, Pelco, Samsung, Sanyo, Sony, Vi	Video Detection		Storage Temperature	-20° C to +70° C (-4° F to +158° F), 0 to 90% RH
Relay Output Two (2) Channels Playback and Backup Sync Playback 1/4/9/16 Search Mode Time / Date, Alarm, MD and Exact Search (accurate to 1 second) Playback Function Play, Pause, Stop, Rewind, Fast Play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Backup Mode Third-party Support USB Device and Network Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, Pelco, Sanyo,	Alarm Innut	, 0		
Playback and Backup Sync Playback 1/4/9/16 NVR with PFH101 Rack Mount Tray 482.60 mm x 326.48 mm x 53.0 mm (19.0 in. x 12.85 in. x 2.08 in.) NVR with PFH101 Rack Mount Tray 482.60 mm x 326.48 mm x 53.0 mm (19.0 in. x 12.85 in. x 2.08 in.) Net Weight 2.70 kg (6.0 lb), without HDD Play Pause, Stop, Rewind, Fast Play, Slow Play, Next File, Previous File, Next Camera, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Backup Mode USB Device and Network Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, Pelco, Samsung, Sanyo, Sonyo, Videotec, Vivotek, Pelco, Sansung, Sanyo, Sonyo, Videotec, Vivotek, Pelco, Sansung, Sanyo, Sonyo, Videotec, Vivotek, Pelco, Sansung, San	·		Dimensions	275 0 mm y 226 40 mm y 52 0 mm
Sync Playback 1/4/9/16 Rack Mount Tray (19.0 in. x 12.85 in. x 2.08 in.) Search Mode Time / Date, Alarm, MD and Exact Search (accurate to 1 second) Net Weight 2.70 kg (6.0 lb), without HDD Play, Pause, Stop, Rewind, Fast Play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Backup Mode USB Device and Network Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek,			NVR	
Playback Function Play, Pause, Stop, Rewind, Fast Play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Backup Mode USB Device and Network Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, Net Weight 2.70 kg (6.0 lb), without HDD 4.0 kg (8.80 lb), without HDD Certifications CE EN55032, EN55024, EN50130-4, EN60950-1 Safety UL 60950-1 FCC Part 15 Subpart B ANSI C63.4-2014	Sync Playback	1/4/9/16		
Playback Function Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection, Digital Zoom Backup Mode USB Device and Network Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, Ocertifications CE EN55032, EN55024, EN50130-4, EN60950-1 Safety UL 60950-1 Electromagnetic Compatibility (EMC) FCC Part 15 Subpart B ANSI C63.4-2014	Search Mode		Net Weight	2.70 kg (6.0 lb), without HDD
Backup Mode USB Device and Network CE EN55032, EN55024, EN50130-4, EN60950-1 Safety UL 60950-1 Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek,	Playback Function	Next File, Previous File, Next Camera, Previous Camera, Full Screen, Backup Selection,		4.0 kg (8.80 lb), without HDD
Third-party Support Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, Safety UL 60950-1 FCC Part 15 Subpart B ANSI C63.4-2014	Backup Mode		CE	EN55032, EN55024, EN50130-4, EN60950-1
Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, Compatibility (EMC) ANSI C63.4-2014	·	,	Safety	UL 60950-1
		Canon, CP Plus, Dynacolor, Honeywell, Panasonic,	•	

Intelligence

IVS triggers an alarm and takes a defined action for the following events: Tampering with the camera. • Camera loses or changes focus drastically. Standard Features • Error writing to an onboard Micro SD card. · Error sending or receiving data over the network. • Unauthorized access to the camera. **Premium Features** Motion An object moves through any part of the scene. Tripwire A target crosses a user-defined line. A target enters or exits a defined perimeter. Intrusion A person or object moves the camera to change the scene Scene Change or covers the camera to obscure the scene. Abandoned/Missing A target leaves an object in designated area, or a target Object removes an object from the same designated area. Advanced Features (records data from IP cameras with Advanced Features) Detects and captures a snapshot of a human face in a Facial Detection defined area within a scene. Triggers an event if the connected facial recognition Face Recognition camera matches a face to one stored on the camera's database. Measure the number of customers, visitors or passengers **People Counting** in a surveillance scene. Generates a visual representation of data. Heat Map

ePoE/EOC Transmission Distances

Via CAT5E/CAT6 Ethernet Cable

ePoE supply voltage 48 V

Maximum DC resistance < 10 $\Omega/100$ m

Cable Length, m (ft)	Bandwidth, Mbps	PoE Load Capacity, W	Hi-PoE Load Capacity, W	Working Mode
100 (328)	100	25.5	53	IEEE/E100
200 (656)	100	25.5	33	E100
300 (984)	100	19	19	E100
400 (1312)	10	17	17	E10
500 (1640)	10	13	13	E10
800 (2625)	10	7	7	E10

Via CAT5E/CAT6 Ethernet Cable

ePoE supply voltage 53 V Maximum DC resistance < $10 \Omega/100 \text{ m}$

Cable Length, m (ft)	Bandwidth, Mbps	PoE Load Capacity, W	Hi-PoE Load Capacity, W	Working Mode
100 (328)	100	25.5	53	IEEE/E100
200 (656)	100	25.5	47	E100
300 (984)	100	25.5	32	E100
400 (1312)	10	23	26	E10
500 (1640)	10	20	20	E10
800 (2625)	10	13	13	E10

Via RG-59 Coaxial Cable

ePoE supply voltage 48 V Maximum DC resistance $< 5 \Omega/100 \text{ m}$

Cable Length, m (ft)	Bandwidth, Mbps	PoE Load Capacity, W	Hi-PoE Load Capacity, W	Working Mode
100 (328)	100	25.5	50	IEEE/E100
200 (656)	100	25.5	30	E100
300 (984)	100	18	18	E100
400 (1312)	100	15	15	E100
500 (1640)	10	12	12	E10
800 (2625)	10	6	6	E10
1000 (3281)	10	5	5	E10

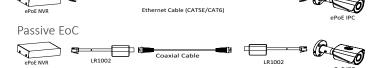
Via RG-59 Coaxial Cable

ePoE supply voltage 53 V Maximum DC resistance < 5 $\Omega/100$ m

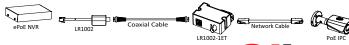
Cable Length, m (ft)	Bandwidth, Mbps	PoE Load Capacity, W	Hi-PoE Load Capacity, W	Working Mode
100 (328)	100	25.5	52	IEEE/E100
200 (656)	100	25.5	48	E100
300 (984)	100	25.5	30	E100
400 (1312)	100	20	23	E100
500 (1640)	10	16	16	E10
800 (2625)	10	10	10	E10
1000 (3281)	10	8	8	E10

ePoE and EoC Applications

Pure Ethernet



EoC with Single-port EoC Receiver





Ordering Information			
Туре	Part Number	Description	
	N52B3P1	16-channel 1U ePoE 4K, H.265, 1 TB HDD Network Video Recorder	
16-channel NVR	N52B3P2	16-channel 1U ePoE 4K, H.265, 2 TB HDD Network Video Recorder	
	N52B3P4	16-channel 1U ePoE 4K, H.265, 4 TB HDD Network Video Recorder	
	N52B3P8	16-channel 1U ePoE 4K, H.265, 8 TB HDD Network Video Recorder	
Accessories, optional	PFH101	Rack Mount Tray 482.60 mm x 281.20 mm x 43.7 mm (19.0 in. x 11.07 in. x 1.72 in.)	
ePoE Accessories	LR1002	EoC Passive Converter	

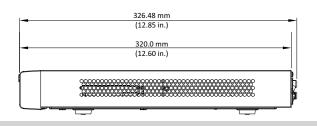
Accessories

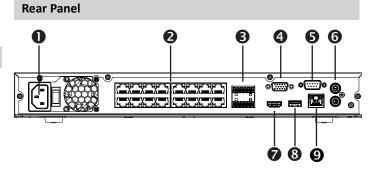
ePoE:



LR1002 EoC Passive Converter

Dimensions (mm/in.) 375.0 mm (14.76 in.) @Uhun





1	Power Input	6	Audio Input (x1) Audio Output (x1)
2	PoE/PoE+ Ports (x16) ePoE/EoC Ports: 1 through 8	7	HDMI Output
3	Alarm Input (x4) Alarm Output (x2) RS485 Port	8	USB 3.0 Port
4	VGA Output	9	Ethernet Port (1000 Mbps)
5	RS232 Port		

