

WDP-4608MXV

IP Network Camera : Mini Height Strip

- 2Megapixel full HD IP height strip camera
- Up to 30fps@1080p (H.264)
- Progressive scan
- Dual streaming (H.264 & MJPEG)
- Power over ethernet
- Covert design
- ONVIF profile S supported
- 8" Miniature Height Strip



Specification

Camera	Image sensor	Sony IMX122 1/3" 2.1 megapixel CMOS image sensor
	Scanning system	Progressive scan
	Lens	F2.0 4.3mm mega pixel covert lens, pin-hole type
	Electronic shutter speed	Auto / Flk, NTSC : 1/30sec ~ 1/50,000sec, PAL : 1/25sec ~ 1/50,000sec
	White balance	ATW / AWC / MANUAL / INDOOR / OUTDOOR
	Backlight compensation	BLC / HLC / Off
	ACCE (Adaptive color&Contrast enhancement)	Low / middle / high / off
	AGC	Low / middle / high
	Day & night	Auto / B&W / color (selectable)
	Noise reduction	2DNR / 3DNR / SMART NR
	S/N ratio	More than 50dB
Min. illumination	1.0Lux(color) , 0.5Lux(BW) , 0.02Lux (sens-up x60)	
Video	Compression	H.264 @ HP,MJPEG
	Streaming	Simultaneous multiple streams H.264 streaming over UDP,TCP,HTTP or HTTPS, MJPEG streaming over HTTP or HTTPS
	Resolution	640x480, 800x480, 800x600, 1024x768, 1280x720, 1280x1024, 1920x1080
	Output	NTSC 1Vp-p 75ohm Composite
	Frame rate	up to 30fps @1080p
Audio	Compression	G.711/AAC
	Input	Internal C-MIC
	Output	Supports volume control & mute
Networking	Interface	10/100 Mbps ethernet, RJ-45
	ONVIF	Supported
	Protocols	IPv4, TCP / IP, HTTP, HTTPS, UPnP, RTP / RTSP, SMTP, FTP, DHCP, NTP, DNS, DDNS, SNMP, BONJOUR
Security	Users	8 clients monitoring at the same ti
	Security	Multi-level user access with password protection, IP address filtering, HTTPS encrypted data transmission
Alarm & Event	Motion detection	On / Off (12 Zone Selectable)
	Sensor & trigger out	1ch NO / NC Input & 1ch active low Output
Applications	Notification	Event notification using SMTP,FTP
	Application	SDK available for application development and system integration
Connectors	Connentors	Ethernet: RJ-45; video output: 1x BNC Jack; audio output:1x stereo phone jack; Alarm in / out: 4P strip wire; power input: 1x DC jack
	Power	Power over ethernet Power supply / consump.
		IEEE 802.3af 9 ~ 28VDC, Max 5Watt

Specification

Maintenance	Firmware	Firmware upgrade/ Factory Reset
Approvals	Approvals	FCC ClassA
Environmental	Operating temp. / hum.	14°F ~ +140°F (-10°C ~ 60°C) / 0 ~90% RH, non condensing
System	Dimensions	47(W) x 29(D) x 228(H)mm

