



PRO 9360IP-12MPX-V2-IVS

12MPX Xtreme Professional Fisheye
IP Camera with Video Analytics

Designed for outdoor professional applications where the large cover view only one camera, High Resolution, 360° / 180° Panoramic View, Night vision and Bandwidth Control are needed.

Featured specifications

- 12 Megapixel 4000x3000
- Multi dewarping
- Bidirectional Audio
- Metal Case
- 1.8 mm F2.4 Lens
- Day/Night - 20m IR range
- IP67 Outdoor
- Intrusion, people counting and heat map IVS
- ROI
- FREE Siera DDNS
- IPX PRO V4 compatible
- SD Card Máx. 256GB
- ONVIF



Image Sensor	1/1.7" CMOS
Max. Resolution	4000(H)×3000(V)
Electronic Shutter	Auto/Manual, 1/5 ~ 1/20,000s
Min. illumination	Color: 0.009 Lux @ (F1.2, AGC ON) B/W: 0 Lux @ (IR LED ON)
Day & Night	Auto(ICR)
IR Distance	Up to 20m
IR On/Off Control	Auto/ Manual
Lens Type	Fixed
Iris	Fixed Iris
Focal Length	1.8 mm
F Number	F2.4
Angle of View	180°×180°
Streaming Capability	2 Streams
Stream/Frame Rate	Stream1: 4000×3000, 4000×2000, 3840×2160, 3000×3000, 3000×752, 2560×2560, 1920×1080 @25/25fps Stream2: 1280×960, D1, 720×720 @25/25fps
Bit Rate Control	CBR/VBR
Bit Rate	Stream1: 500Kbps~16Mbps Stream2: 100Kbps~8Mbps
Smart Encoder	Support
ROI	Support
Image Adjustment	Brightness, Sharpness, Contrast, Saturation adjustable
Mirror	Support
White Balance	Auto/Manual
Day/Night Setting	Auto, Day, Night, Time
Smart IR	Support
Noise Reduction	2D/3D DNR
Image Enhancement	HLC, BLC, Defog
Wide Dynamic Range	DWDR
S/N Ratio	55dB
Motion Detection	Support
Privacy Masking	Support
Compression	G.711 (64kbps), RAW_PCM (128kbps)
Mount Type	Ceiling Mount, Wall Mount, Flat Mount
Display Mode	12 display modes Software decoding: fisheye view, fisheye view + 3PTZ, fisheye view + 8PTZ, 4PTZ, cylinder, 180 panorama view, 360 panorama view, 360 panorama + PTZ, 360 panorama + 3PTZ, 360 panorama + 6PTZ, 360 panorama + 8PTZ, half sphere

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Display Mode	Hardware decoding: Fisheye view, 360 panorama view, 4PTZ, 180 panorama view, fisheye + 3PTZ
IVS	Intrusion detection, people counting and heat map based on human and vehicle detection
Protocols	IPv4/IPv6, TCP/IP, HTTP, HTTPS, UPnP, UDP/IP, RTSP/RTCP/RTP, IGMP/Multicast, SMTP, DHCP, NTP, DNS, QoS, SNMP, 802.1x, UDP, ICMP, TLS
Interoperability	ONVIF
Streaming Method	Unicast
Max. User Access	10 Users
Web Viewer	<IE11, Chrome, Firefox
Language	Multi Language
Network Interface	1 Ethernet (10/100 Base-T) RJ-45 Connector
Audio Interface	1ch Input, 1ch Output
Microphone	Built-in 1ch Mic
Alarm Interface	1ch Input, 1ch Output
SD Card Slot	Built-in, up to 256GB
Reset Button	Support
Power Supply	DC12V (-15%~+20%)/POE (IEEE 802.3af)
Power Consumption	Max 9 W
Operating Temperature	-30°C ~ 60°C (-22°F ~ 140°F)
Operating Humidity	Less than 90% RH
Ingress Protection	IP67
Certifications	CE/FCC
Casing	Metal
Dimensions	130 × 38.3 mm
Weight	0.5 kg