

4MP VF Network IR Bullet Camera



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4MP FULL HD

Optical 120dB True WDR	H.265	Video Analytic	30m Smart IR	Defog	250m PoE Distance	Pixel Analytic	Extreme Weather	IP66	Surge Protection

KEY FEATURES

Optical 120dB True WDR – WDR function can ensure clear image with rich details when confronted with sharp lighting contrast, preventing dark or over-exposed image, ensuring great image quality.



WDR: OFF

WDR: ON

H.265 – Get **50% Reduction** on storage, bandwidth & bitrate with same image quality compared to H.264.



Smart IR illuminators to assist capturing objects in the dark even under **0 lux**, up to 98 feet (30 m) away.



Smart IR: OFF

Smart IR: ON

Video Analytic – Behavior Detection (Intrusion & Crossing Line), Intelligent Identification (Face Detection) and Statistical Analysis (People Counting).



Intrusion

Crossing Line



Face Detection

People Counting

SPECIFICATIONS

	IPC2324EBR-DP	IPC2324EBR-DP	
Camera		Audio	
Sensor	1/3", 4 megapixel, progressive scan CMOS	Audio Compression	G.711
Shutter	Auto/Manual, 1/6~1/100,000 s	Two-way audio	Supported
Lens	2.8~12mm @F1.4; Angle of view: 95°~29°	Storage	
Zoom/Focus	Manual	Edge Storage	Micro SD, up to 128 GB
Min. Illumination	Colour: 0.02 Lux (F1.4, AGC ON) 0 Lux with IR on	Network	
Day/Night	IR-cut filter with auto switch (ICR)	Protocols	L2TP, IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, SIP, 802.1x
IR Range	Up to 30m (98 ft) IR range	Compatible Integration	ONVIF, API
S/N	>55dB	Interface	
WDR	Optical WDR (up to 120 dB)	Audio I/O	Audio cable Input: impedance 35 kΩ; amplitude 2 V [p-p] Output: impedance 600 Ω; amplitude 2 V [p-p]
Video		Alarm I/O	1 / 1
Max. Resolution	2592x1520	Network	10M/100M Base-TX Ethernet
Video Compression	H.265, H.264, MJPEG	Video Output	1 BNC, impedance 75 Ω; amplitude 1 V [p-p]
Frame Rate	4MP (2592x1520): Max. 20 fps; 4MP (2560x1440): Max. 25 fps 3MP (2048x1520): Max. 30 fps; 1080P (1920x1080): Max. 30 fps	General	
Video Streaming	Triple Streams	Power	12 V DC, or PoE (IEEE802.3 af) Power consumption: Max 8W
9:16 Corridor Mode	Supported	Material	Cast aluminum
ROI	Supported	Dimensions (L x W x H)	253.4 x 86 x 71.7 mm (9.98" x 3.4" x 2.8")
OSD	Up to 8 OSDs	Weight	0.58kg (1.28lb)
Privacy Mask	Up to 4 areas	Working Environment	-35°C ~ +60°C (-31°F ~ +140°F), Humidity ≤ 95% RH (non-condensing)
Smart		Ingress Protection	IP66
Behavior Detection	Intrusion, crossing line, motion detection		
Exception Detection	Audio detection		
Intelligent Identification	Face detection		
Statistical Analysis	People counting		

BRACKETS

