



KEY FEATURES

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



Defog – Defog technology applies IR for imaging, and all lose details in fog weather can be reproduced perfectly.

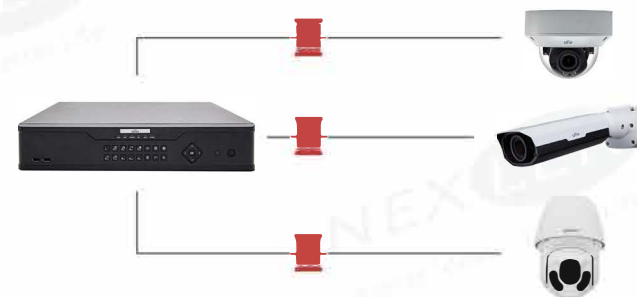


Pixel Analytic Technology

Pixel Shutter Speed Control



250M PoE – Up to 150M (PTZ) / 250m (Dome and Bullet) PoE transmission distance with Cat.5E or higher.



SPECIFICATIONS

	IPC2322EBR-P	IPC2322EBR-P	
Camera		Storage	
Sensor	1/2.7", 2 Megapixel, progressive scan CMOS	Edge Storage	Micro SD, up to 128 GB
Shutter	Auto/Manual, 1/6~1/8,000 s	Network	
Lens	2.8~12 mm@F1.4; Angle of view: 90° ~ 28°	Protocols	L2TP,IPv4,IGMP,ICMP,ARP,TCP,UDP,DHCP,PP-PoE,RTP,RTSP,NTP,FTP,HTTP
Zoom/Focus	Manual	Compatible Integration	ONVIF, API
Min. Illumination	Colour: 0.06 Lux (F1.4, 50IRE) Black & White: 0.03Lux (F1.4, 50IRE)	Interface	
Day/Night	IR-cut filter with auto switch (ICR)	Audio I/O	Audio cable Input: impedance 35 kΩ; amplitude 2 V [p-p] Output: impedance 600 Ω; amplitude 2 V [p-p]
S/N	>52dB	Alarm I/O	1 / 1
Video		Network	10M/100M Base-TX Ethernet
Max. Resolution	1920 x 1080	General	
Video Compression	H.264,MJPEG	Power	12 V DC, or PoE (IEEE802.3 af) Power consumption: Max 8W
Frame Rate	1080P (1920x1080): Max. 30 fps; 720P (1280x720): Max. 30 fps; D1 (720x576): Max. 25 fps	Material	Cast aluminum
9:16 Corridor Mode	Supported	Dimensions (L x W x H)	253.4 x 86 x 71.7 mm (9.98" x 3.4" x 2.8")
ROI (Region of Interest)	Supported	Weight	0.58 kg (1.28 lb)
Video Streaming	Triple Streams	Working Environment	-35°C ~ +60°C (-31°F ~ +140°F), Humidity ≤ 95% RH (non-condensing)
OSD	Up to 8 OSDs	Ingress Protection	IP66
Privacy Mask	Up to 4 areas		
Audio			
Audio Compression	G.711		
Two-way audio	Supported		

BRACKETS

