

2MP H.265 Facial Recognition IP Bullet Camera with Junction Box

O2BFRM

7-22mm motorized lens, white housing











Features

- Supports up to 2MP @ 30fps
- Built-in standard PoE (IEEE 802.3af)
- Built-in Face Detection and Recognition*
- Face Recognition Search with compatible Speco Recorder
- Built-in white LED for optimum face capture
- Built-in Analytics for object detection and line crossing
- H.265/H.264/MJPEG compression supported
- Built-in MicroSD slot up to 128GB (card not included)
- IP67 compliant, weather resistant
- Conformant with ONVIF Profile S
- Two-way audio
- Junction box included (works with NPT/BSP specifications)
- 5 year warranty
- *Must use with N32NRE for Facial Recognition





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Camera Specifications		
Image Sensor	Progressive scan 1/2.8" CMOS, 2MP	
Maximum Resolution	1920 x 1080	
Field of Vlew (H)	37° - 22.5°	
Recommened Capture Distance	5-20ft	
3-axis Adjustment	Pan: 0° - 360°, TIIt: 0° - 90°, Rotate: 0° - 360°	
Minimum Illumination	F1.4, 0 lux (White LED On)	
White Balance	Auto, Indoor, Outdoor, Manual	
Compensation	WDR, BLC, HLC	
Electronic Shutter Speed	1/25 ~ 1/100000 sec	
DNR	3D	
Video Specifications		
Main Resolution	1080P (1920x1080) / 720P (1280x720) @ 30fps	

Video Specifications		
Main Resolution	1080P (1920x1080) / 720P (1280x720) @ 30fps	
Compression	H.265+/H.265/H.264+/H.264/MJPEG	
Bitrate Control	VBR, CBR	
Multiple Streaming	3 streams	
Audio Specifications		

Audio	1 ch input and output

External Terminal Specifications		
Ethernet	10/100 Mbps	
Power	DC jack	
Analog Video Output	CVBS video output (BNC x 1)	
Microphone Input	3.5mm	
Storage	Built-in micro SD card clot, up to 128GB	
Network Specifications		
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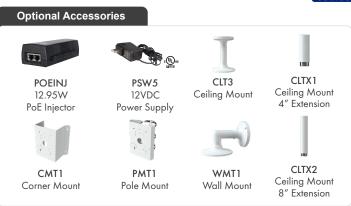
	IPv4, IPv6, UDP, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP,
Protocols	FTP, SNMP, 802.1x, UPnP, HTTPs, QoS
DDNS support	Speco DDNS (free of charge)
Security	User ID & Password protection, IP/MAC address filtering, digest authentication
User Access	Max. 6 simultaneous users. Actual number of users may vary depending on bandwidth

System Specifications Standard (IEEE 802.3af) PoE *Face Detection and Recognition, Motion detection, **Analytics** object removal, abnormality, line crossing, intrusion **Alarm Triggers** Analytics, sensor **Alarm Events** FTP upload, email upload **Image Settings** Privacy mask, region of interest, OSD

Client Specifications		
Web Browser Support	Windows (Internet Explorer 8 and up)	
PC Application	SecureGuard® VMS	
Mobile	SecureGuard® Client (iPhone® and Android™)	
Other Viewing Platforms	Apple TV and Amazon Fire TV	

Operating & Unit Specifications			
Power	PoE, 12VDC (power supply not included)		
Power Consumption	12W (max)		
Operating Temperature	-22°F - 140°F		
Operating Humidity	Lass than 95% (non-condensing)		
Unit Dimensions	3.9"(Φ) x 11.0"(H)		
Unit Weight	2.3 lbs		





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