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4K (8MP) IP Bullet Camera with Advanced Analytics

O8SB1

2.8mm fixed lens, white housing

Features

- Captures up to 8MP @ 30fps
- Built-in standard PoE (IEEE 802.3af)
- True Day/Night operation (IR cut filter)
- IR range: 98FT
- (depending on scene reflection)
- True WDR operation

Image Sensor

Field of View

White Balance

Compensation

Electronic Shutter

Angle Adjustment

Main Resolution

Sub Stream

Third Stream

Compression

Bitrate Control

Image Settings

Audio Codec

Audio Input Audio Output

Interfaces Ethernet

Microphone Input

Camera Interfaces

RJ45 Pol

Power

Alarm

Reset

Card slot

Multiple Streaming

Audio Specifications

Video Specifications

Day/Night

Speed DNR

• Micro SD card slot (card not included) Conformant with ONVIF Profile G,S,T

POEINJ 12.95W PoE Injector

GCMT1*

Corner Mount

GPMT1

GWMTA Wall Mount

GJBMT

*requires junction box or wall mount

GCLTA Ceiling Mou

Camera Specifications

Maximum Resolution

Minimum Illumination

- IP66 weather resistance
- Face/People/Vehicle detection*
- Line Crossing/Intrusion Detection*
- 2 year warranty
- NDAA Compliant**





Network Specifications

Progressive scan 1/2.8" CMOS 8MP, 3840(H)x2160(V)	Protocols	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP/RTSP, SMTP, NTP, UPnP, SNMP, HTTPS, FTP
Horizontal: 105.75°, Vertical: 56.35°,	DDNS support	Speco DDNS (free of charge)
Diagonal: 126.28°		IP address filter; strong password
Color 0.1lux @ F1.2(AGC ON) ; B/W 0 lux @ IR ON	Security	requirement; Authenticated username and password
Auto, Indoor, Outdoor, Manual		Max. 7 simultaneous users
True WDR (120dB), BLC, HLC	User Access	Actual number of users may vary depending
IR cut filter with auto switch		on bandwidth
	Other Specifications	S
1/5 ~ 1/20000s	PoE	- Standard (IEEE 802.3af)
3D DNR	102	Motion detection, Object abandoned/
Pan 0°~180°, Tilt 0°~90°, Rotation 0°~360°		missing detection, intrusion detection
	A see lasting / Excepte	(people/vehicle classification), line crossing
8MP/5MP/4MP/3MP/2MP/960P/720P@30fps	Analytics/Events	detection (people /vehicle classification),
720P/640x480/320x240@30fps		people/vehicle counting, heat map, crowd
640x480/320x240@30fps		density, and queue length detection.
H.265, H.264	Alarm Triggers	Analytics, SD card error
VBR, CBR (8Kbps ~ 8Mbps)	Alarm Events	FTP upload, email upload
3 streams	Client Specifications	
Privacy masking, Flip/Rotation	Web Browser Support	Chrome, Edge, Firefox, Safari, Internet Explorer 8 and up.
G.711	PC Application	SecureGuard® VMS, SecureGuard® CMS
Built-in mic	NA 111	SecureGuard® Client (iPhone® and Android™),
No	Mobile	Speco Silver App
	Operating & Unit Specifications	
10/100 Mbps	Power	PoE, 12VDC (power supply not included)
DC jack	Power Consumption	5.16W (max)
Built-in mic	Operating	2205 14005
MicroSD, up to 256GB (not included)	Temperature	-22°F - 140°F
No	Operating Humidity	less than 95% (non-condensing)
Yes	Unit Dimensions	5.94(L)" x 2.79"(W) x 2.79"(H)
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Certifications

