4K Flexible Intensifier® Technology H.265 Bullet **IP Camera with Junction Box**

INT

O8FB7M 3.6-11 mm motorized lens, dark gray housing

Features

- Flexible Intensifier® Technology to fit any lighting application
- Intensifier® mode allows for a vivid color image without IR LEDs 2-way audio communication in low light
- Supports ultra HD 4K resolution
- Motorized lens with auto focus for easy installation
- Adaptive high power IR LEDs for a vivid image with no saturation in darkness
- IR range: 130' (depending on scene reflection)
- Built-in standard PoE (IEEE 802.3af)
- True WDR (wide dynamic range) operation

Comora Specifications

• Supports H.265, H.264, and MJPEG codecs

IR

- Micro SD card slot (card not included)
- Built-in heater
- Sensor input and relay output
- IP67 compliant, weather resistant
- Conformant with ONVIF Profile S
- Junction Box included for convenience
- 5 year warranty



Junction Box

Network Specifications

Camera Specifications	
Image Sensor	Progressive scan 1/2.5" CMOS, 8.5MP
Effective Pixels	3864(H)x2218(V)
Field of View	90° (W)~37.6° (T) Horizontal, 49.4° (W)~21.5° (T) Vertical
Maximum Resolution	3840 x 2160
Minimum Illumination	O lux (IR LED on)
White Balance	Auto / Presets
Compensation	WDR / ATR
Day/Night	IR cut filter
Electronic Shutter Speed	1/30 ~ 1/10000 sec
DNR	3D

Video Specifications

3840x2160 / 3200x1800 / 2560x1440 / 1920x1080 @ 25fps
H.265, H.264 (HP/MP), MJPEG (sub stream)
VBR, CBR
3 streams
Privacy mask, Corridor mode

Audio Specifications

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Mono Input	G.711
Mono Output	G.711

External Terminal Specifications

Ethernet	10/100 Mbps
Linemen	10/ 100 141503
Alarm	1 sensor input, 1 relay output
Audio	1 mic in, 1 line out (RCA)
Power	DC jack
Storage	Micro SD slot

Protocols	IPv4,TCP,UDP,RTP,RTSP,HTTP,HTTPS,SMTP,FTP,DHCP,UPnP,DNS,NTP,SNMP	
DDNS support	Speco DDNS (free of charge)	
Security	User ID & Password Protection, IP address filtering, digest authentication	
User Access	Max. 8 simultaneous users (actual number of users may vary depending on bandwidth)	
System Specifications		
PoE	Standard (IEEE 802.3af)	
Alarm Triggers	Motion detection, sensor input	
Alarm Events	FTP upload, email upload, micro SD card recording, relay output	
Client Specifications		
Web Browser Support	Windows (Internet Explorer 8 and up)	
PC Application	SecureGuard® VMS	
Mobile	SecureGuard [®] Client (iPhone [®] and Android [™])	
Embedded Recorder	Speco NVRs/Hybrid, ONVIF Profile S conformant recorders	
Operating & Unit Specifications		
Power	PoE, 12VDC (power supply not included)	
Power Consumption	8W (max)	
Operating Temperature	-40°F - 140°F	
Operating Humidity	0% - 90% RH	
Unit Dimensions	$3.5''~(W)\times3''~(H)\times10.5''~(D);$ Base: $3.8''~$ (Diam.)	
Unit Weight	2.3 lbs.	
Certifications	FCC, RoHS	

Optional Accessories

Made in Korea



INTCM Corner/Pole Mount

Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Spec Rev. 4/7/20

Country of Origin

