

O4VT1NG

2.8mm fixed lens, dark gray housing

Features

- Captures up to 4MP @ 30fps
- H.265/H.264 compression supported
- Built-in standard PoE (IEEE 802.3af)
- True Day/Night operation (IR cut filter)
- IR range: Up to 100' (depending on scene reflection)
- True WDR
- Micro SD card slot up to 256GB (card not included)

• Built-in Microphone

- Conformant with ONVIF Profile G/S/T
- Line crossing, object detection, region intrusion and video blurring detection
- IP67 Weather Resistance
- 5 year warranty
- NDAA Compliant







Camera Spec	ons	Interfaces	Interfaces		
Image Sensor		Progressive scan 1/3" CMOS, 4MP	Ethernet		RJ45 Jack
Maximum Resolution		2560 x 1440 (4MP)	Power		DC Jack
Field of View		102.5° (H), 55° (V), 122°(D)	Audio In		3.5mm input, Built-in mic
Minimum Illumination		0.005 lux @ F1.6, AGC ON; 0 lux with IR	Audio Out		No
Image Settings		Region of interest, Saturation, Brightness, Chroma, Contro Wide Dynamic, Defog, Sharpen, Noise Reduction	ast, Card Slot Alarm In/Out		MicroSD, up to 256GB (not included) No
Day/Night		Smart IR up to 100' (depending on scene reflection)	Reset		Yes
Compensation		True WDR, BLC, HLC			les
Electronic Shutter Speed		1/2 - 1/100000 sec.	System Speci	System Specifications	
DNR		3D DNR	PoE	Standard (II	EEE 802.3af)
Angle Adjustment		Pan 0°-360°, Tilt 0°-80°, Rotation 0°-360°	Detection Events	Line crossing detection	g, object detection, region intrusion and video blurring
Video Specifications			Alert Triggers	Motion, Detection Events, SD card error	
Main Resolution		2560x1440 / 2304x1296 / 1920x1080 @ 30fps	Image Settings		, IP address filtering, video mask, password protection,
Sub stream Resolution		720p (1-15fps), D1, CIF (1-30fps)		Corridor mo	
Third Stream		D1, CIF, 480x240 (1-30fps)	Analytics	People and	vehicle detection
Compression		H.265, H.264	Client Specific	Client Specifications	
Bitrate Control		VBR, CBR (64Kbps ~ 5Mbps)	Web Browser Su	oport	Chrome, Edge, Safari, Firefox, Internet Explorer
Multiple Streaming		3 streams	PC Application		SecureGuard® VMS, SecureGuard® CMS
Network Specifications			Mobile		SecureGuard® Client, Speco Blue (iPhone® and Android $^{\!\scriptscriptstyle \mathrm{M}}$)
UDP, II		v4, IPv6, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, 802.1x, UPn	Operating &	Operating & Unit Specifications	
	HTTP, HTTPS, QoS		Power		PoE, 12VDC (power supply not included)
DDNS support	Speco	DDNS (free of charge)	Power Consumpt	on	< 5W
) & Password protection, IP/Mac address filtering, authentication	Operating Tempe	rature	-40°F ~ 140°F
Max. 4		l simultaneous users, Actual number of users may vary	Operating Humic	lity	Less than 95 % (non-condensing)
		ding on bandwidth	Unit Dimensions		3.72″ (Dia.) x 3.26″ (H)
Audio Specifications			Unit Weight		1.0 lb.
Audio Compression G.711A / G.711U			Certifications		FCC

Optional Accessories





PMT1G





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