

Interfaces

O4VD1MN

2.8-12mm motorized lens, white housing

Features

- Captures up to 4MP @ 30fps
- Up to 4x optical zoom
- H.265/H.264 compression supported
- Built-in standard PoE (IEEE 802.3af)
- True Day/Night operation (IR cut filter)
- IR range: Up to 167' (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
- IK10 vandal resistance
- 5 year warranty
- NDAA Compliant



H.265 TRUE *) UDAY POE FOCUS SLOT IP67 IK10

Camera Specifications			
Image Sensor		Progressive scan 1/3" CMOS, 4MP	
Maximum Resolution		2560 x 1440 (4MP)	
Field of View		94° ~ 31°(H), 52° ~ 17.6° (V), 112° ~ 35.6° (D)	
Minimum Illumination		0.01 lux @ F1.4, AGC ON; 0 lux with IR	
Image Settings		Region of interest, Saturation, Brightness, Chroma, Contrast, Wide Dynamic, Defog, Sharpen, Noise Reduction	
Day/Night		Smart IR up to 167' (depending on scene reflection)	
Compensation		True WDR, BLC, HLC	
Electronic Shutter Speed		1/2 - 1/100000 sec.	
DNR		3D DNR	
Angle Adjustment		Pan 0°-360°, Tilt 0°-80°, Rotation 0°-360°	
Video Specifi	cation	IS	
Main Resolution		2560x1440 / 2304 x 1296 / 1920x1080 up to 30fps	
Sub stream Resolution		720p (1-15fps), D1, CIF (1-30fps)	
Third Stream		D1, CIF, 480x240 (1-30fps)	
Compression I		H.265, H.264	
Bitrate Control		VBR, CBR (64Kbps ~ 5Mbps)	
Multiple Streaming		3 streams	
Network Spe	cificat	ions	
Protocols	UDP, IPv4, IPv6, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, 802.1x, UPnP, HTTP, HTTPS, QoS		
DDNS support	Speco DDNS (free of charge)		
Security	User ID & Password protection, IP/Mac address filtering, digest authentication		
User Access	Max. 4 simultaneous users, Actual number of users may vary depending on bandwidth		
Audio Specifi	cation	IS	

G.711A / G.711U

	RJ45 Jack		
	DC Jack		
	3.5mm input, built-in mic		
	No		
	MicroSD, up to 256GB (not included)		
	No		
	Yes		
ications			
Standard (I	EEE 802.3af)		
Line crossing, object detection, region intrusion and video blurring detec- tion			
Motion, Detection Events, SD card error			
	Watermark, IP address filtering, video mask, password protection, Corridor mode		
	, IP address filtering, video mask, password protection, Cor-		
ridor mode	, IP address filtering, video mask, password protection, Cor- vehicle detection		
ridor mode			
ridor mode People and			
ridor mode People and ations	vehicle detection		
ridor mode People and ations	vehicle detection Chrome, Edge, Safari, Firefox, Internet Explorer		
ridor mode People and ations	vehicle detection Chrome, Edge, Safari, Firefox, Internet Explorer SecureGuard® VMS, SecreGuard® CMS SecureGuard® Client, Speco Blue (iPhone® and Android™)		
ridor mode People and ations port	vehicle detection Chrome, Edge, Safari, Firefox, Internet Explorer SecureGuard® VMS, SecreGuard® CMS SecureGuard® Client, Speco Blue (iPhone® and Android™)		
ridor mode People and ations port	vehicle detection Chrome, Edge, Safari, Firefox, Internet Explorer SecureGuard® VMS, SecreGuard® CMS SecureGuard® Client, Speco Blue (iPhone® and Android [™]) fications		
ridor mode People and ations port Jnit Specit	vehicle detection Chrome, Edge, Safari, Firefox, Internet Explorer SecureGuard® VMS, SecreGuard® CMS SecureGuard® Client, Speco Blue (iPhone® and Android™) fications PoE, 12VDC (power supply not included)		
ridor mode People and ations port Jnit Specie	vehicle detection Chrome, Edge, Safari, Firefox, Internet Explorer SecureGuard® VMS, SecreGuard® CMS SecureGuard® Client, Speco Blue (iPhone® and Android [™]) fications PoE, 12VDC (power supply not included) < 9W		
ridor mode People and ations port Jnit Specition	vehicle detection Chrome, Edge, Safari, Firefox, Internet Explorer SecureGuard® VMS, SecreGuard® CMS SecureGuard® Client, Speco Blue (iPhone® and Android™) fications PoE, 12VDC (power supply not included) <9W -40°F ~ 140°F		
ridor mode People and ations port Jnit Specition	vehicle detection Chrome, Edge, Safari, Firefox, Internet Explorer SecureGuard® VMS, SecreGuard® CMS SecureGuard® Client, Speco Blue (iPhone® and Android") fications PoE, 12VDC (power supply not included) <9W -40°F ~ 140°F Less than 95 % (non-condensing)		
	Standard (I Line crossin		



Onvif" 666

* Products are in compliance with NDAA Section 889 Part B Guidelines



ONVIF is a trademark of Onvif, Inc. Chrome and Firefox use Java which requires an initial internet connection. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android, Google Play and the Google Play logo are trademarks of Google Inc. 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. 7/1/24

Apps available from the following

Audio Compression

App Store Google Play

