

VISIX VX-2S-OP-30X-IAW

VISIX 2MP PTZ WITH 30X ZOOM W/ IR, IP66/IK10 RATING, AUDIO, ALARM I/O, AND TRUE WDR



Key Features

- » 2MP Resolution
- » Motorized Lens 4.3 to 129mm w/ 30x Zoom, 360° Pan and -5 -90° Tilt Range
- » IP66 Weather Resistant
- » IK10 Impact Protection
- » Alarm I / O
- » Dual-Stream Compression
- » H.265, H.264, MJPEG Codecs
- » 2 Year Warranty
- » NDAA Compliant

PRODUCT NUMBERS

Available Units	Description
VX-2S-OP-30X-IAW	Base Camera - VISIX 2MP PTZ with 30x Zoom w/ IR, IP66/IK10 rating, Audio, Alarm I/O, and True WDR

Available Mounts



VX-PM-BC14
Pendant Mount



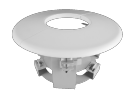
VX-WM-BW14
Wall Mount



VX-CM-BC01
Corner Mount



VX-POLE-BP01
Pole Mount



VX-FM-BR08
Flush Mount

Hardware			
Image Sensor	1/2.8" 2.4M CMOS	Sensor Max Resolution	1920(H)x1080(V)
Lens	4.3 ~ 129 mm F1.6 ~ F4.7	Frame Rate	30fps
Aperture	F1.6~F4.7	Operating Temperature	-30°~ 50°C (-22° ~ 122°F)
Lens Type	Motorized w/ 30x Zoom	Operating Humidity	10-90% RH (Non-Condensing)
Angle of View	D:2.58 °~71.3 °, H:2.11 °~58.9 °, V:1.61 °~45.3	Impact Protection	IK10
MIN. Illumination	0.05Lux, 0Lux with IR (F1.6)	IP Rating	IP66
IR Distance	60m (200 ft)	Material	Chassis: Aluminum Dome: PCR 121R
Shutter Speed	1/30(25) ~ 1/30,000	Dimensions (W x D x H)	150mm x 231mm
Day & Night	TDN (True Day & Night)	Weight	2kg
Wide Dynamic Range (WDR)	120dB	Certifications	FCC Part 15, Subpart B, Class A CAN ICES-3 (A)/NMB-3(A) UL and ULC Safety CE NDAA Compliant
Video Output	1 CVBS 1.0V pp(75ohm)	Power supply	AC24V, DC24V, POE IEEE 802.3at class4
Ethernet	RJ45 (10/100Base-T)	Power consumption	AC24V : Max 35W, DC24V : Max 40W, PoE: Max 42W
Internal Mic	Yes	Alarm In / Out	1 [1.0Vms, 3K ohm]/1
Audio In / Out	1[1.0Vms, 3K ohm]/1	Audio Compression	G.711

Software			
Video Compression	H.265 H.264 MJPEG	Event Trigger	Tamper Detection, Network Disconnection, Temperature Critical
Video BitRate	100Kbps ~ 10Mbps	Security	HTTPS (SSL) IP filtering 802.1x, Digest Authentication
Video Streams	3840x2160p30 + 480p30 with H.264,H265 + MJPEG	Protocols	TCP/IP, UDP, AutoIP, RTP(UDP/TCP), RTSP, NTP, HTTP, HTTPS, SSL, DNS, DDNS, DHCP,FTP, SMTP, ICMP, SNMPv1/v2/v3(MIB 2), ONVIF
Base Analytics	Presence Filters (Advanced Motion), Object Tracker	Sys. Compatibility	CGI API, ONVIF Profile S

Dimensional Drawing

