

VISIX VX-SMBK-D-IW

VISIX SMALL BUSINESS 4MP FIXED 4MM LENS INDOOR/OUTDOOR MINI-DOME W/ IR, WDR AND IP67





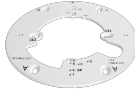


Key Features

- » 4MP Resolution
- » 20 FPS
- » 4mm Fixed Lens
- » Multistream Support
- » IP67-rated
- » IR Range: 30m (100ft)
- » H.265, H.264, MJPEG Codecs
- » 4 Year Warranty
- » Base Analytics Included
- » NDAA Compliant

PRODUCT NUMBERS

Available Units	Description
VX-SMBK-D-IW	Base Camera - VISIX SMALL BUSINESS 4MP FIXED 4MM LENS INDOOR/OUTDOOR MINI-DOME W/ IR, WDR AND IP67

Available Mounts

				
VX-PM-BC11 Pendant Mount	VX-WM-BW11 Wall Mount	VX-GP-02 Gang Plate Mount	VX-PM-BJC04 Junction Box Mount	VX-PM-BC11-KIT Pendant Mount Kit

Hardware

Image Sensor	1/2.8" 5.14M CMOS	Sensor Max Resolution	2560(H) X 1440(V)
Lens	4.0mm	Frame Rate	20fps
Lens Type	Fixed	Operating Temperature	-20°~ 50° (-4°F ~ 122°F)
Aperture	F2.0	Operating Humidity	10-90% RH (Non-Condensing)
Angle of View	D:95.1°, H : 81.0°, V : 43.1°	IP Rating	IP67
MIN. Illumination	0.16Lux, 0Lux with IR (F2.0)	Material	Aluminum
IR Distance	30m (100 ft)	Dimensions (W x D x H)	105mm x 60.7mm
Shutter Speed	1/15 ~ 1/32000	Weight	0.30kg
Day & Night	TDN (True Day & Night)	Local Storage	128GB Max. Micro SD / SDHC / SDXC
Wide Dynamic Range (WDR)	120dB	Power Supply	DC12V (Adaptor not incl.), PoE IEEE 802.3af class2
Certifications	FCC Part 15, Subpart B, Class A CAN ICES-3 (A)/NMB-3(A) UL and ULC Safety CE NDAA Compliant	Power Consumption	DC12V Max 5.2W PoE Max 7.6W
Ethernet	RJ45 (10/100Base-T)	Alarm In / Out	N/A
Internal Mic	Yes	Audio Compression	G.711
Audio In / Out	1(Mic)/0	SIP/VoIP Support	N/A

Software

Video Compression	H.265 H.264 MJPEG	Event Trigger	Tamper Detection, Motion Alarm, Network Disconnection, Temperature Critical
Video BitRate	100Kbps ~ 10Mbps	Security	HTTPS(SSL) IP filtering 802.1x, Digest Authentication
Video Streams	1440p20 w/ H.264, H.265 ,MJPEG + 480p30 with H.264,	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

