



MIV-8131SV

4K/8MP Vandal Dome Camera



Features

- H.265 Video Compression
- 24 IR LEDs (Up to 65ft.)
- 3D DNR, S-WDR (True)
- Two Way Audio
- IK10 & IP66 Ingress/Protection
- Supports Triple Streaming

More Features

True Day & Night ICR
 Video Analytics: Object Removal, Line Crossing Detection and Intrusion Detection
 Supports Defogging, HLC< BLC, Digital Image Stabilization and Image Correction for Various Situations
 Supports Hardware Reset
 Support Smartphone, Ipad, and Remote Monitoring
 Supports P2P Remote Connection

Specification	MACH-VI
Sensor	1/2.5" CMOS
Electronic Shutter	1/25s~1/100,000s
Auto Iris	Fixed Iris
Min. Illumination	0.01 Lux @F1.2, AGC ON; 0 Lux with IR
Lens	3.6mm Fixed Lens (ICR)
Lens Mount	M12
Day & Night	ICR
Angle Adjustment	Pan: 0° ~ 240°, Tilt: 0° ~ 68°, Rotation: 0° ~ 220°
Video Compression	H.265 MP; H.264 BP / MP / HP; MJPEG
Resolution	8.4MP (3840x2160), 1080P (1920x1080), 720P (1280x720), D1, CIF, 480x240
Main-Stream	60Hz: 8MP(1~30fps)/1080P(1~30fps)/720P(1~30fps) 50Hz: 8MP(1~25fps)/1080P(1~25fps)/720P(1~25fps)
Bit Rate	64Kbps~16Mbps
Encode Mode	VBR/CBR
Quality	Five Levels Under VBR, Freely Adjustable under CBR
Image Setting	ROI, Saturation, Brightness, Chroma, Contrast, Wide Dynamic, Sharpen, NR, etc. Adjustable Through Client Software or Web Browser
Audio Compression	G711A/U
ROI	Each ROI to be Configured Separately
Network	RJ45 x 1, 10M/100M Self-Adaptation
Audio	MIC IN x 1, MIC OUT x 1
Video Output	CVBS Video Output (BNC x1)
Remote Monitoring	IE Browsing, CMS Remote Control
Online Connections	Supports Simultaneous Streaming for up to ten users; Supports Multi-Stream Real Time Transmission
Network Protocol	TCP/IP, UDP, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, FTP
Interface Protocol	ONVIF, GB-T/28181-2011
Storage	Network Remote Storage
Smart Alarm	Motion Alarm
PoE	Yes
Weatherproof Rating	IP66
Power Supply	DC12V/PoE (802.3af), 5W
Power Consumption	<4W (IR ON <5W)
Operating Temperature	-4°F ~ 122°F (-20°C ~ 50°C)
Dimensions	4.6" x 3.5" (116.84 x 88.9mm)
Weight	1.33lbs / 603.28g