



MIF-6131SV

6MP IP Fisheye Camera



Features

- H.265 Video Compression Technology
- Up To 100 Feet At Night
- 6 Megapixel Fisheye
- Max Resolution 2160 x 2160
- Supports Triple Streaming
- 360 View With Built-in Mic

More Features

True Day/Night
3D DNR, S-WDR (true)
BLC, HLC,

Network Remote Storage,
Micro SD Card Storage

Smart Alarm – Motion
Detection, SD Card Error, SD
Card Full

Watermark, IP Address
Filtering, Video Mask,
Heartbeat, Password
Protection, Non-
photosensitive Switch,
Image Distortion Correction

Mobile Support

Specification	MIF-6131SV
Sensor	1/2.9" CMOS
Image Size	2160 x 2160
Electronic Shutter	1/25s~1/100,000s
Digital NR	2D / 3D
WDR	Digital WDR
Lens	360 Fisheye, Panoramic View, E-PTZ Function
Day & Night	True
Video Compression	/ H.265 / Smart H.264 / H.264+ / H.264 / MJPEG
Resolution	Fisheye + Panorama + 3 PTZ Mode (2160x2160, 1920x1920, 1440x1440) @30fps (1920x1080) @30fps (960x540) @30fps x 3 / Fisheye + 4 PTZ Mode (2160x2160, 1920x1920, 1440x1440) @30fps (960x540) @ 30fps x 4
Main-Stream	60Hz: 4MP(1~30fps)/1080P(1~30fps)/720P(1~30fps) 50Hz: 4MP(1~25fps)/1080P(1~25fps)/720P(1~25fps)
Sub-Stream	720P / D1 / CIF / 480x240 (60Hz: 1 ~ 30fps; 50Hz: 1 ~ 25fps)
Third Stream	D1 / CIF / 480x240 (60Hz: 1 ~ 30fps; 50Hz: 1 ~ 25fps)
Bit Rate	128Kbps~16Mbps
Bit Rate Type	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
Audio	1 CH Audio In
Video Output	Analog
Remote Monitoring	IE Browsing, CMS Remote Control
Online Connections	Supports Simultaneous Streaming for up to ten users
Network Protocol	UDP, IPv4, IPv6, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, FTP, SNMP, HTTP, 802.1x, UPnP, HTTPS, QoS
Interface Protocol	ONVIF
Power Supply	DC 12V/PoE IEEE802.3af
Power Consumption	<12W
Operating Temperature	-22°F~122°F (-30°C~50°C)
Dimensions	1.5" x 2.12"
Weight	0.95lbs