



IR Mini Dome Camera

FEATURES:

- Multiple Progressive Scan CMOS Sensor Support 2M Resolution
- Multi codec support (H.265 / MJPEG)
- Low latency streaming
- Quad streams support
- IR LED (working distance up to 40m)
- Text overlay and privacy masks
- ONVIF Profile S/G/Q Support
- Weatherproof (IP66)

TECHNICAL SPECIFICATION

Image Sensor	Sony 2M 1/2.8" Progressive CMOS
Effective Pixels	HxV = 1945x1097(2M)
Minimum Illumination	Color:0.02 lux , B/W: 0.001 lux
Shutter Time	1~1/10K sec.
S/N Ratio	>50 dB
LENS	Motorized Lens, 2.7-12 mm
Network	
Interface	10/100Mbps Ethernet
Video Compression	H.265/MJPEG

Image Setting		
Iris Control	P-Iris	
Backlight Compensation	On / Off	
White Balance	Auto/Manual	
Noise Reduction	3D / 2D / Color , Low / Middle / High / Off (W/Motion compensation)	
Wide Dynamic Range	120 dB	
Privacy Mask	On / Off	
Zoom	Optical zoom, digital zoom ready by lens type	
ICR	Day / Night / Auto cut	
Video Streaming		
Dual Streams	Normal Mode	H. 265 2M (1945x1097) @25/30 fps + H.265 D1 @25/30 fps H.265 2M (1945x1097) @15 fps + H. 265 1080p @15 fps
Quad Streams	Normal Mode	H. 265 2M (1945x1097) @25/30 fps + H.265 SVGA + @15 fps H. 265 CIF @15 fps + H.265 CIF @15 fps H. 265 2M (1945x1097) @15 fps + H.265 1080p + @15 fps H. 265 720p @15 fps + H.265 d1 @15 fps
Video Resolution	H.265	2M (1945x1097) Full HD 1080P / SXGA / HD 720P /XGA / SVGA / D1 / VGA / CIF
	MJPEG	Full HD 1080P / SXGA / 720P / XGA / SVGA / D1 / VGA / CIF
Protocol	ARP, PPPoE, IPv4/v6, ICMP, IGMP, QoS, TCP, UDP, DHCP, UPnP, SNMP, SMTP, RTP, RTSP, HTTP, HTTPS, FTP, NTP, DDNS ,ONVIF, unicast, Multi-cast	
Security	User Authentication/HTTPS/IP Filter/IEEE 802.1x	
Audio Input	Line in / Built in microphone	
Audio Output	Line out / Built in speaker	
Local Video Storage	SD memory card slot	
Password Levels	User and Administrator	

Audio	
Two-way Audio	Line in / Line Out
Compression	G.711 / G.726 / AAC / LPCM
Mechanical	
Built-in IR Illuminator	Working Distance up to 40m
LED Indicator	Power / ACT ; Status
General	
Operating Temperature	-30°C ~ 65°C
Humidity	10% ~ 90%, No Condensation
Weatherproof Standard	IP66
Dimension	Ø117x106.3 mm
Weight	540 g
Power Source	DC 12V / AC 24V