ICIP-360L12

12 Megapixel 360° Indoor/Outdoor IR Network Dome Camera

A 12.0 Megapixel 360° Indoor/Outdoor Dome camera with a built in microphone. The ICIP360L12 series camera is a realtime, 360° situational awareness camera. It is capable of recording a wide area of surveillance, and de-warping the native FishEye view in order to watch a stream that is undistorted to the human eye.

Features

- IR Max 30 Ft.

- IP66

- Built in Microphone

- PoE

- IC720 Platform Compatible

ICIP-360L12

ICREALTIME®

Specifications

Model	ICIP-360L12
Camera	
Image Sensor	1/2.3" 12 Megapixel CMOS
Effective Pixels	4000(H)×3000(V)
Scanning System	Progressive
Electronic Shutter Speed	Auto/Manual 1/4~1/30000
Min. Illumination	Color: 0. 1LUX/F1.2
S/N Ratio	>52dB
Camera Features	
Day/Night	Electromagnetic type IR-CUT, Support day/night mode switch
Backlight Compensation	BLC
White Balance	Auto / Manual
Gain Control	Auto / Manual
Noise Reduction	3D
Privacy Masking	Up to 4 areas
Lens	
Focal Length	1.55mm
Max Aperture	F2.2
Angle of View	185°/185°/185°
Mount Type	Wall-mount, In-ceiling and bracket
Video	
Compression	H.264 / H.264H / H.264B
Resolution	4000*3000 15FPS 2880*2880 20FPS 2880*2160 25FPS 2048*1536 30FPS
Frame Rate Main Stream	4000*3000@15FPS
Frame Rate Sub Stream	704*576@25fps
Bit Rate	H264:24k~12Mbps, MJPEG:64k~80Mbps
Audio	
Microphone	Built in
Network	
Ethernet	RJ-45 (10/100/1000 Base-T)
Protocol	HTTP,TCP,ARP,RTSP,RTP,UDP,RTCP,SMTP,FTP,DHCP,DNS,DDNS, PPPoE,IPv4/v6,SNMP,QoS,UPnP,NTP
ONVIF	ONVIF Profile S
Max. User Access	10 users
Smart Phone	iPhone, iPad, Android, Windows Phone
General	
Power Supply	12VDC, PoE(802.3af)
Memory Slot	Micro SD
Power Consumption	<8W
Working Environment	-40°F~ 140°F, Humidity=95%
Dimensions (D×H)	F5.9"×1.88"
Weight	2lb
Protection	IK10, IP66

ICIP-360L12

Optional Accessories

MNT-ARM-MPB300S

MNT-BOX-MPA120

MNT-CEILING-MPA
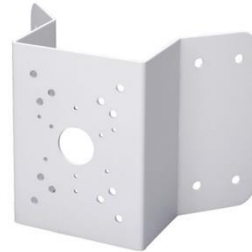
MNT-PCNRIP

MNT-DVIR-MPA100

MNT-POLIP

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