

ICIP-D1300 IR

1.3 MP Indoor/Outdoor, Mini Orbital IR Dome IP Camera



This camera is a popular seller, due to its high resolution and ease of installation. Inside the camera, it contains a high resolution, 1.3 Megapixel CMOS sensor, capable of outputting a crisp, clear image. The optics on this camera include a fixed, 2.8 mm lens. Built in IR LED illumination is effective up to 60' at 0 light. This camera supports PoE, is fully accessible via the entire ICR software suite, and is also compatible with third party ONVIF equipment.

Features

- 2.8mm fixed lens
- Max. IR LEDs Length 60ft
- IP66, PoE
- **UL 60950 CERTIFIED**



ICIP-D1300 IR

Specifications

Model	ICIP-D1300 IR
Camera	
Image Sensor	1/3" 1.3Megapixel Aptina CMOS
Effective Pixels	1280(H)×960(V)
Scanning system	Progressive
Electronic Shutter Speed	Auto/Manual 1/4~1/10000
Min. Illumination	Color: 0. 1LUX/F1.4, B/W: 0.005LUX/F1.4,0Lux (IR on)
S/N Ratio	<50dB
Camera Features	
Max IR LEDs Length	60FT
Day/Night	Auto(ICR) / Color / B/W
Backlight Compensation	BLC
White Balance	Auto
Gain Control	Auto / Manual
Noise Reduction	2D
Privacy Masking	Up to 4 areas
Lens	
Focal Length	2.8mm
Max Aperture	F1.8
Focus Control	Manual
Angle of View	H: 70°
Lens Type	Fixed lens
Mount Type	Board-in Type
Video	
Compression	H.264 / MJPEG
Resolution	1.3M(1280×960) / 720P(1280×720) / D1(704×480) / CIF(352×240)
Frame Rate	Main Stream: 1.3M(1~15fps)/720P(1 ~ 25/30fps) Sub Stream: D1/CIF(1 ~ 25/30fps)
Bit Rate	H.264: 32K ~ 8192Kbps, MJPEG: 32K ~ 12288Kbps
Network	
Ethernet	RJ-45 (10/100Base-T)
Protocol	IPv4/IPv6, HTTP, HTTPS, SSL, TCP/IP, UDP, UPnP, ICMP, IGMP, SNMP, RTSP, RTP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP, IP Filter, QoS, Bonjour
ONVIF	Profile S 2.0
Max. User Access	10 users
Smart Phone	iPhone, iPad, Android, Windows Phone
General	
Power Supply	DC12V, PoE (802.3af)
Power Consumption	<4W
Working Environment	-40°F ~ 140°F / -40°C ~ 60°C, 10%~90%

ICIP-D1300 IR

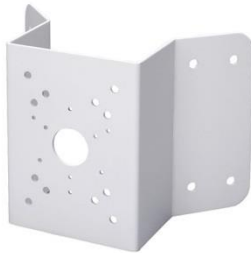
Optional Accessories



[MNT-IPMINIDOME-WALL](#)



[MNT-JUNCTION BOX 1](#)



[MNT-PCNRIP](#)



[MNT-POLIP](#)