

IPID-TP2MP50L2812-W

2 Megapixel IP IR Indoor Dome Security Camera

Adopt HI processing chipset & HD CMOS image sensor H.264, AVI coding format

Max. Support 720P(1280X720), 25f/s full real-time coding

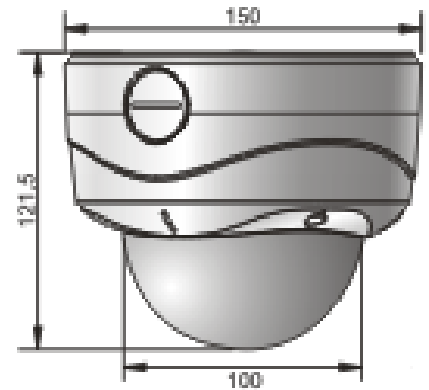
Built-in web to achieve configuration of video and network parameters

POE optional (IEEE 802.3.af)
Support ONVIF2.3 standard network video transmitting protocol



Megapixels:	2MP - 1080p
Image Resolutions:	2MP(1920x1080) / 1.3M(1280x960) / 720P(1280x720) / D1(704x576/704x480)
Image Sensor:	1/2.9 Sony CMOS
Min Illumination:	0.01 Lux@F1.2
LEDs:	30
IR Distance:	50 ft
OSD:	Yes
Operating Temperature	+14F to +122
Dimension:	6x5x6
Power:	DC 12V, PoE (802.3af)

2M IP Outdoor IR Dome Camera



Features

Adopt HI processing chipset & CMOS image sensor

H.264, AVI coding format

Max. Support 1080P(1920x1080), 25f/s full real-time coding

Built-in web to achieve configuration of video and network parameters

Support dual-stream, mobile browsing

Support Motion detection alarm, external PIR optional

Support Two-way Voice Communication

Support TF Card for data storage

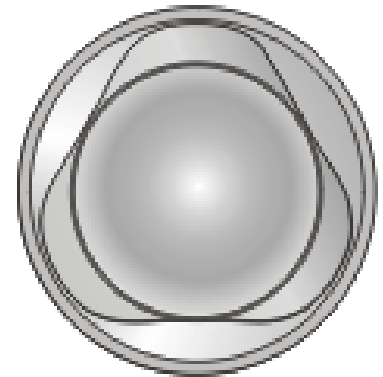
Support RS485 serial communication, support external PTZ control

Wi-Fi/3G optional

POE optional (IEEE 802.3.af)

Support ONVIF2.4 standard network video transmitting protocol

Matched with independent software, compatible with all types of large-scale platform



Specification

Model	IPID-TP2MPIR50L2812-W
Function	Multi function with audio I/O, Alarm I/O, USB (TF card) local record
Image Sensor	1/2.9" Sony COMS + HI3516C
Effective Pixels	2 Mega-pixel, 1080P (1920x1080)
Lens	2.8-12mm manual VF lens with ICR
IR Leds	30pcs Φ5mm IR Leds
IR Distance	25-30M
Minimum Illumination	0 Lux When IR ON
Video Standard	ONVIF 2.4

Concurrent Dual-stream	H.264/ AVI: 720P, SVGA
Frame Rate	25/30fps
Supporting Protocols	HTTP, TCP, RTSP , RTP, ICMP, UDP, IGMP V3 , RTCP, FTP, DNS, Bonjour, ARP, NTP
Privacy Mask	4 Zones
Motion Detection	YES
DNR	Auto (fixed)
Audio Port	1-CH input, 1-CH output
Audio Coding	G.711, AAC
Alarm Port	1-CH input, 1-CH output
Linakage Alarm	Video Loss/Motion Detection/PIR (Set the area and sensitivity)
Data Storage	Support USB storage, Max support 64GB
Communication Port	1 RJ4510M/100M Adaptive Ethernet Port
E-mail Alarm	E-mail Notification, Alarm Sanpshot, Timing Snapshot (software)
White Balance	Auto (software)
Gain Control	Auto (software)
Image Adjustment	Saturation/Brightness/Contrast/Sharpness/Color adjustable (software)
Power Supply	DC12V
Power Consumption	<6W
Working Temperature	-20 °C~+50 °C
POE	Optional POE (IEEE 802.3.af)
WIFI	Optiona WIFI (802.11g/b)
3G	Optional 3G (WCDMA/CDMA2000)