

RX-113

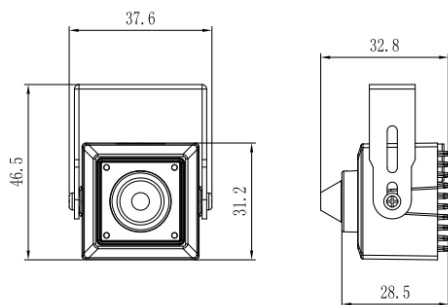
2MP Network Pinhole Camera



Key features

- 1/2.8" Progressive Scan CMOS
- 3.7mm
- 2MP Resolution
- Multiple Streams
- WDR,3D DNR
- ROI, HLC, Defog ,Corridor Mode,

Dimension



Accessories

N/A

Specifications

CAMERA	
Image Sensor	1/2.8" Progressive Scan CMOS
Min. illumination	Color 0.05Lux(AGC ON);B&W 0.005Lux(AGC ON)
Day & Night	Fixed
Shutter Speed	1/5-1/20000
Auto Iris	Fixed
Wide Dynamic Range	WDR>120dB
Digital Noise Reduction	3D
Lens	3.7mm
FOV	84°
IR LED	N/A
IR Range	N/A
IMAGE	
Video Compression	H.265/H.264/MJPEG
Bit Rate (CBR/VBR)	Main stream: 500Kb-12000Kb ; Sub stream: 200Kb-8000Kb
Audio Compression	G711_A,G711_U,RAW_PCM,NONE
Max. Resolution	1920x1080/30fps
Stream	Stream1 1920x1080 / 1280x720 Stream 2 D1/VGA/640x360/CIF /QVGA
Image Setting	Rotate Mode, Saturation, Brightness ,Contrast ,Sharpness
HLC	Auto
9:16 Corridor mode	Yes
ROI	Yes
Defog	Yes
NETWORK	
Network Protocols:	IPv4,802.1x,HTTP,HTTPS,TCP/IP,UDP/IP,RTSP,DHCP,NTP, RTCP/RTP, PPPoE, SMTP, DNS, UPnP, FTP, ICMP ,IGMP, Unicast and Multicast
Alarm Trigger	Perimeter ,Single Virtual Fences ,Double Virtual Fences ,Loiter ,Multi Loiter ,Object Left ,Object Removed, Abnormal Speed ,Converse, Illegal Parking ,Signal Bad , Motion Detection, Network disconnect, Disk alarm, I/O alarm
RTSP Video	Standard RFC2326, Support QuickTime / VLC Player.
Security	User security authentication, Reset, Hardware Watch Dog
Web Language	English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian (Sunell Brand)
System Compatibility	Onvif
INTERFACE	
Ethernet	1 Ethernet (10/100 Base-T) RJ-45 Connector
Audio I/O	1ch Audio In,1ch Audio Out
Alarm I/O	2ch Alarm In,1ch Alarm Out
RS485	Yes
BNC Output	Yes
Reset Button	N/A
Edge Storage	SD/SDHC Max128GB
GENERAL	
Power Supply	DC12V
Power Consumption	3W(MAX)
Operating Temperature	Starting Temperature: -10°C ~ 60°C Working Temperature: -20°C ~ 60°C
Operating Humidity	0% - 90% RH
Ingress Protection	N/A
Approvals	CE / FCC
Product Dimensions	37.6x32.8x46.5mm
Product Weight	180g