PRODUCT REVIEW SHEET

IP PIR Sensor Camera with Invisible IR

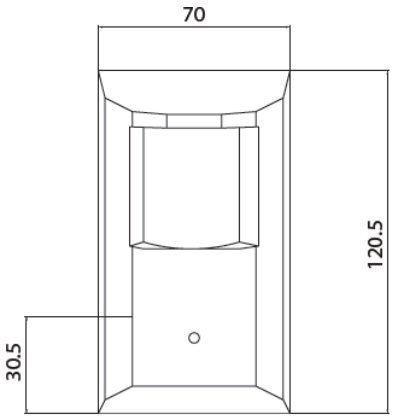
Design



Key Features

1/3" 2.13M PS CMOS sensor
H.264/MJPEG, Dual Stream IP Camera
Max. 30fps/Full HD (1920x1080)
Remote access for Web Browser
Network Bandwidth Control
Event Alarm, e-mail, ftp Function
RTP/RTSP(Multicast)
Upgrade for Remote Access
Support ONVIF profile S (version 14.06)
39 Covert IR LEDs for discreet monitoring in the dark
3.7mm MP pinhole lens
True Day & Night function with ICR mechanism
PoE (IEEE802.3af)

Dimensions



Specifications

Model	SJH36B96PI
Image Sensor	1/3" 2.13M PS CMOS sensor
Lens	3.7mm MP pinhole lens
Minimum Illumination	0.000 Lux (IR on)
Compression	H.264/MJPEG
Max Streaming Speed	Max 30fps @ 1920X1080
Scanning System	Progressive
Bit Rate Control	VBR/CBR (H.264, 32k~12Mbps)
Standard	ONVIF (Profile S)
LAN Interface	10/100-base-T
Protocol	HTTP, RTP/RTSP, TCP/IP, FTP, Telnet, RARP, PPPoE, SNMP, PAP, CHAP, DHCP, NTP, SMTP client and etc
Viewer	IE6, Firefox, Safari, etc CMS, QuickTime
Remote Admin	Web based administration, setup, control, and upgrade
Advanced Service	E-mail / FTP / Alarm buffering Event notification
Dynamic IP	DDNS / uPnP support
Security	Multilevel password channel-wise privilege
Operating Temperature	-10°C to 50°C
Operating Humidity	10% to 90% RH
Power Supply	PoE (IEEE802.3af)
Dimension/mm	70(W) x 30.5(D) x 120.5(H)
Weight/g	250

Specification & Design are subject to change without prior notice

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