PRODUCT REVIEW SHEET

# Extreme Environment IP IR Vandal Dome Camera

## Design



## Key Features

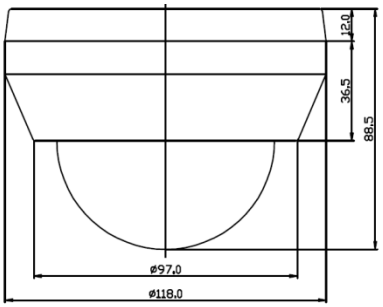
1/3" 2.43M Panasonic CMOS image sensor
H.264/MJPEG, Dual Stream IP Camera
Max. 30fps/Full HD (1920x1080)
Support ONVIF profile S (version 14.06)
Stainless Steel Body (AISI 316 grade)
24 pcs of IR LEDs
2.8~12mm DC auto iris MP lens
True Day & Night function with ICR mechanism
3-axis gimbal bracket
Perfect Salt-Mist Proof/ / IP-67 compliant
Cable made with Urethane
PoE (IEEE802.3af)

## Specifications

| Model | SJV09B92PIT |
|---|---|
| Image Sensor | 1/3" 2.43M Panasonic CMOS image sensor |
| Lens | 2.8~12mm DC auto iris MP 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 | 118(W) X 88.5(H), Dome Φ80 |
| Weight/g | 895 |

# Specification & Design are subject to change without prior notice

## Dimensions




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