GOLDEN STATE INSTRUMENT CO.







The Silver IP camera has Ultra High 1280x960 pixels of color resolution using Sony's Exmor Sensor. Using the 1.3MP CMOS chip, this gives this camera realistic colors and high sensitivity to low light conditions. Has 24 IR LEDs for Day/Night applications. This IP camera has 4 X the resolution of a traditional analog camera. With its versatile 3-Axis mount it can be installed on the ceiling or directly on the wall. Built in PoE allows easy installation with data and power on a single Cat5E/Cat6 line.

GS-SLVR-702IP

Weatherproof Bullet IR
3.6mm Fixed Megapixel Lens
1.3MP Exmor Color IP Camera



SONY



Features:

- 1/3" SONY Exmor Megapixel CMOS Sensor
- Sony IMX238 + HI3518C DSP
- 1.3 Megapixel 1280x960 Resolution at 25FPS
- Versatile 3-Axis Camera Mount
- 3.6 mm Megapixel Fixed Lens
- 24 Pieces of IR LEDs (Up to 50ft Illumination
- Aesthetically Pleasing Housing for Indoor/Outdoor Use
- Onvif Conformant

- IP 66 Weather Rating
- Weatherproof Bullet
- True Day/Night ICR
- H264 Compression
- PoE or 12VDC Input
- Web interface and Mobile App Support
- Solid and compact Aluminum construction

Specifications:

Signal System	NTSC IP
Image Sensor	1/3" 1.3MP SONY Exmor CMOS Sensor
DSP	Sony IMX238 + FH8520
Series	Silver
Pixel Count	1280(H) x 960(V)
Scanning System	2:1 Interlace
Scanning Frequency (V)	59.94Hz
Resolution	1.3 Megapixel
Min. Illumination	0.2 LUX (IR OFF) 0 LUX (IR On)
Light Compensation	Super BLC
S/N Ratio	More than 52dB (AGC OFF)
Shutter Speed	1/60 ~ 1/1000,000 sec.
Video Output	RJ45 10/100
Sync System	Internal
Voltage	12VDC or POE Support
Power Consumption	380mA (Max IR ON)
Dimensions	5.8" x 2.6" x 2.5"
Weight	1.1 lbs
Operating Temperature	-10°C to 50°C







WARNING:

Do Not Point Camera Directly into the sun.

Do Not cut video or power wires

Observe Correct Voltage and Polarity

Failure to Observe Warnings May Void Warranty



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