



GOLDEN STATE INSTRUMENT CO.



GS-971 MIPC

2.0 MP IR Day/Night Weatherproof Bullet Camera

GSI's 2 Mega Pixel HD IP camera series deliver a blistering 1920x1080 effective pixels . This High Definition full 1080p resolution will give you breathtaking crystal clear images and recordings. Producing 6.5 times more resolution than any analog cameras can display. This is a cost effective way to implement security systems. Just plug into an existing network and you are ready to go. You will potentially save thousands of dollars on unnecessary cabling. This surveillance solution is fully scalable up to 64 cameras on a system with our provided NVR software.



Features:

- Full 1080p 1920x1080 HD Resolution
- 30FPS Real Time
- H264, Mpeg4, and Mjpeg Encoding
- Network Viewing from any browser (Internet Explorer, Firefox, Safari etc.)
- 24 Pieces IR LEDs (65-80ft Illumination Max)
- True Day/Night with ICR (Infrared Cut Filter Removal)
- PoE (Power over Ethernet) Support
- Weatherproof IP66 Bullet
- 3-9mm Varifocal MP Lens
- Onvif Conformant
- Composite Video Out for easy installation
- 2 Way Audio
- Snapshot Function
- Compatible with 3rd Party NVRs
- Free 64Channel Secuguard NVR Software

ROI (Region of Interest) Feature:

Using our free Secuguard Software, one HDIP Camera can become multiple cameras.



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



3002 Dow Ave Suite 228
Tustin, CA 92780 USA

www.goldenstateinst.com

Sales : 800-227-2330
Tech Support: 888-808-0909
Email : gsi@goldenstateinst.com

Specifications:

IMAGE DEVICE	2 Megapixel Image Sensor
Effective Pixels	1920 x 1080 Pixels
Lens	3-9mm Varifocal Megapixel Lens
Video Encoder	H.264, MPEG4, Mjpeg
Frame Rate	Up to 30FPS on all resolutions
Streaming	Simultaneous multi-profile streaming UDP, TCP or HTTP Controllable frame rate and bandwidth CBR (Constant Bit Rate) VBR (Variable Bit Rate) Support
Audio Encoder	RTSP: G.711 64kbps, G.726 32kbps 3Gpp: AMR
Audio Streaming	One-Way or Two-Way
Microphone	External Microphone Input
Audio Output	Adjustable Audio Output Gain
Supported Protocols	IPv4, TCP, UDP, HTTP, HTTPS, SMTP, FTP, NTP, DNS, DDNS, DHCP, DIPS, ARP, Bonjour, UPnP, RTSP, RTP, RTCP, IGMP, PPPoE, 3Gpp, Samba, ICMP
Security	Password protection, IP Filtering, HTTPS encrypted data transmission, Access Logs
Users	Max 20 simultaneous Unicast Users
Ethernet	10/100M Auto Negotiation
Application Programming Interface	ONVIF SDK for Integration Open API for Software Integration
Alarm Triggers	Intelligent Video Motion Detection and External Input
Motion Detection	10-Zone Video Motion Detection
Alarm Events	File Upload by FTP or Email File Upload by Samba to NAS Notification by Email, HTTP and TCP External Output Activation Audio Alerting Output
Video Buffer	Pre and Post alarm buffering
RAM	256MB
ROM	16MB
Power Supply	12VDC External Power Adapter
PoE	Power over Ethernet IEEE 802.3af
Power Consumption	8W (Max)
Connectors	RJ-45 10BaseT/100BaseTX DC Power Jack Alarm Input and Output RS485 External Mic Input Audio Out Composite Video Out Factory Default Reset Button
Indication LEDs	Green and Orange
Illumination LED	24 High Powered IR LEDs
Operating Temperature	-10°C to 40°C
Dimensions	TBD
Software	Free 64 Channel Secuguard NVR Software