



QIP-2004-BS-IR25

2.0MP,4mm Lens, 25m IR Bullet Camera

- 2.0MP (FullHD)
- 4mm Fxd Lens
- 25m IR
- IP 66
- IR Bullet

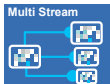


Features :



Real-time High Definition Dome Camera

Using the state of art video compression engine, real time HD video streams of 1080p can be delivered for recording and monitoring



Triple codec, Simultaneous Multi Streaming

Triple H/W codec enables to transmit max 3 independent streams with different settings for different requirements. Therefore, it is possible to combine seamless remote video monitoring using H.264 with simultaneous transmission of high quality MPEG-4 to Network Video Recorder. Also, additional MJPEG can be delivered for Mobile devices such as Smart Phone or PDA.



Local SD Card Backup

Some important sequence of still images can be stored in the SDHC memory card. This action can be configured to work with pre-post- alarm event or a given interval.



Day & Night by ICR

For increased sensitivity of image sensor efficiently, a mechanical actuator can shift infrared (IR) Cut filter to disengage from image path automatically in the low light environment



POE

Built-in Power over Ethernet (IEEE 802.3af) makes installation easier, economical and more secure since Power over Ethernet can take advantage of UPS (uninterrupted power supply), which provides back-up power in case of a power failure.



Weather Proof Design

Due to IP66 environment protection as well as built-in Fan & Heater, speed dome camera will serve you all the time regardless of rain, snow and storm.



Vandal Proof Design

All housing is designed to withstand rugged environments. Aluminum die-casting enclosure and Poly Carbonate clear dome enables stable 24hours security tasks.



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Camera Specifications :

Camera		QIP-2004-BS-IR25
Image Device		1/2.8" 2.0M Progressive Scan CMOS
Effective Pixels		1920(H)X1080(V)
Aspect Ratio		HD: 16:9
Focal Length		4 mm, F1.8 (Digital Zoom : 12x)
Horizontal angle		86° (W)
MIN. Illuminance		Color: 0.5Lux @ 30IRE, F2.5 B/W: 0.01Lux @ IR LED ON
Day & Night		Auto / Day / Night (ICR)
Focus		Manual
DNR		OFF/MIDDLE/HIGH
Shutter Speed		1/30 ~ 1/60,000
AGC		41dB max
White Balance		Auto/Manual/Indoor/Outdoor/Preset
IR LED		25m IR Distance (25IR LEDs)
BLC/WDR		OFF/WDR/BLC
GENERAL		
Camera Posture		3 Axis (Manual), Pan:360°, Tilt:50°, Rotation:360°
Power		DC 12V (600mA) PoE IEEE 802.3af
Approvals		FCC, CE, IP66, ROHS
Housing		Weather Proof/Vandal Proof Structure
Material		Body: Aluminum Die-casting Clear Bubble: Polycarbonate
Dimension		Net (W x H): 161.7 x 67.5mm
Weight		0.4 kg (1Kg when Packed)
Operating Temp.		-30°C ~ +50°C
NETWORK		
OS		Embedded Linux
Video Compression		Triple Codec,H.264/MPEG4/MJPEG
Video Streaming		Multi Streaming CBR/VBR (Controllable frame rate and Bandwidth)
Resolution		All Codec : 1080P/720P/D1/CIF, MJPEG : QCIF
Frame Rate		Max. 30 /25 fps
Local Storage		SDHC memory card (card is not included)
Motion detection		Notification: FTP, e-mail, Alarm out, JPEG Recording on SD
Alarm		Pre-Post Alarm
Max No. of Clients		5
Protocols Support	IPv4	ONVIF, TCP/IP, UDP/IP, RTP(UDP), RTSP, NTP, HTTP, HTTPS, SSL, DNS, DDNS, DHCP, FTP, SMTP, ICMP, SNMPv1/v2c/v3(MIB-2)
	IPv6	TCP/IP, HTTP, HTTPS, DHCP
	DDNS	Proprietary: NET4C, Public DDNS services Support: www.dyndns.com, www.no-ip.com
	Security	HTTPS(SSL), Digest Authentication(ID/PW)
OS Supported		Windows 7, Vista, XP, 2000

Dimensions :

