

HD Real time H.264 IR LED Bullet IP Camera



WQ5-B 1 Megapixel Waterproof Camera

- Support 30 FPS @ 1280*720 resolution real-time encoding
- H.264, MPEG-4, M-JPEG, JPEG video encoding compression
- High-performance Build in 3A (AWB, AF, AE)
- Can support multi-viewer to access concurrently
- Support triple encoding streams
- Support bi-directional and broadcasting real time audio transmission
- Support network self-adapting technology to adjust video frame rate automatically according to the network bandwidth
- Support privacy protection mode, motion detection and sensor alarm functions
- Auto-retrieve function and auto-connection network

Various Image Resolutions

Dynacom HD Network camera supports various resolutions simultaneously for various user applications.

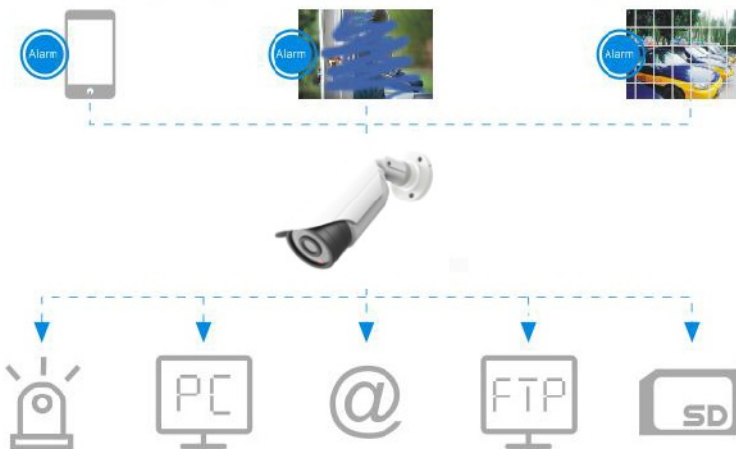


Alarm Event Control

Alarm Input Device (Sensor)

I.V. Detection

Motion Detection



Features

Model	WQ5-B
Camera	
Sensor/DSP	1/4" Progressive Scan CMOS
Day/Night	ICR
Min. Illumination	0.1lux @F1.2,AGC on,0 lux with IR on
Lens	3.6mm/6mm 1.3MP Fixed Lens
IR LED	24 LEDs
IR Distance	20~30m
Electronic Shutter	1/20~1/30000s
Video	
Compression	H.264/MPEG4/M-JPEG
Max.image	1280 x 720
Frame Rate	30fps(1280 x 720)
Bit Rate	Stream 1: 1000~6000kps, Stream 2: 512~2048kbps, Stream 3: 64~256kbps
Audio	
Compression	G.711
Talkback	YES
Network	
Protocol	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, SMTP, NTP, SNMP, FTP, UPNP
Compliance	ONVIF 2.1(1.02 backward compatible)
PC Client and Browser	ISS, IE6.0 and above
Mobile phone	iPhone, iPad, Android
WIFI	NA
WIFI Encryption	NA
3G Network	NA
Interface	
Video Output	NA
Audio Input	1 CH 3.5mm audio interface, MIC IN/LINE IN
Audio Output	1 CH 3.5mm audio interface
Alarm Input	NA
Alarm Output	NA
LAN	1 RJ45 10M / 100M ethernet port
RS-485	1
Storage Interface	Built-in micro SD slot, up to 32GB
PIR	NA
General	
Working Temperature	-10°C~ +55°C
Working Humidity	0% - 90%
Protection Level	IP67
Power Supply	12 VDC ±10%
Power Consumption	5.1W with IR ON ; 2.4W with IR OFF
Dimensions	123mm*70mm*67mm
Weight	600gr

