

EV6750 BULLET CAMERA



SPECIFICATIONS

Model	EV6750
Image Sensor	1/4" Ultra Low-lux CMOS
Lens	3.6 mm F1.9 Fixed Iris
Minimum Illumination	0.1 Lux @ F1.2 Color Mode
Shutter Time(Sec.)	1/60~1/32000 Selectable
Num. of Effective Pixels	640 x 480 HxV
Resolution	640 x 480 VGA
S/N Ratio	More than 38 dB
Video Compression	H.264, M-JPEG, MPEG-4 Format Selectable
Image Size	VGA(640 x 480) QVGA(320 x 240) QQVGA(160 x 120)
Frame Rate	Day ONLY
Video Streaming	Simultaneous Dual Streams with Controllable Frame Rate and Bandwidth
Day/Night	Day Only
Image Settings	Compression, Brightness, Contrast, Saturation Mirroring, Flip, AEC, AWB, AGC, AES, Fixed Gain Lighting Freq.
Bitrate	M-JPEG: 5 Video Quality Level Selectable MPEG-4/H.264: 64 K~4 Mbps
Video Output	N/A
Audio	N/A
Security	Password Protection, IP Address Filtering, User Access Privilege
Network Protocols	TCP/IP, UDP, DHCP, PPPoE, HTTP, DNS, DynDNS, NTP, FTP, SMTP, UDP, RTP, RTSP, 3GPP, UPnP, IPv4, SAMBA Client(NAS)
App. Integration Interface	EtroSDK™ 3.0
Intelligent Video	Video Motion Detection
Alarm Trigger	Periodical Timer & Intelligent Video
Alarm Events	Intelligent Video, File Upload via FTP and E-mail, Notification via E-mail, File Recording to NAS
Video Buffer	Pre-and Post Alarm Buffer up to 10 Sec.
Configuration	EtroScan™ Utility, Web UI
Web Browser	Microsoft Internet Explorer 7.0, or Above
Casing	Metal(Aluminum)
Dimension	75(Ø) x 75(H) x 149(D) mm
Processor & Memory	ARM 9 Base SoC, 128 MB RAM, 16 MB Flash
Power Consumption	Power Input: 12 Vdc; Max. Consumption: 3.5 Watt
I/O Connectors	1) RJ-45 Female 2) 2-Pin Terminal Block for 12 Vdc Power 3) Reset Pin
Operating Conditions	-25°C~55°C(-13°F~131°F) Humidity: 20%~80% RH
Approvals	CE, LVD, FCC, RoHS
Weight	558 g
Included Accessories	QIG, Power Adapter, Power Cable, CD-ROM(User Manual, Free Bundle NVR), Stand

FEATURES

- ▶ Compact Design
- ▶ Weatherproof(IP66)
- ▶ H.264, MPEG-4, M-JPEG Simultaneous

Dual Streams

MODEL	RESOLUTION	LENS	DAY/NIGHT	POE
EV6750	VGA	3.6 mm, F1.9	Day Only	N/A

DIMENSIONS(unit:mm)

