

80-Meter Long Range Day & Night Camera for Outdoor Applications



The EV6332 is a robust, high-quality IR outdoor IP camera for outdoor day and night surveillance applications. EV6332's built-in 7 large Hi-Power LEDs and 35 Wide-Angle LEDs can illuminate objects in total darkness up to 80 meters (280 Ft.) away. Its weather proof housing and automatic cooling fan make it perfect for outdoor day & night surveillance.

Main Features

- Weather Proof Housing
- Sony 1/3" Color Super HAD CCD
- Up to 520TVL High Quality Picture, High Sensibility, Vivid Image
- Long Range IR up to 80 meters
- Auto Backlight Compensation
- Auto Gain Control
- Auto White Balance
- Automatic IR LED On/Off Switch
- Cooling Fan Built in , Automatically On/Off with IR LEDS
- M-JPEG and MPEG-4 Dual Stream
- FPS: 30 Frames @ D1 size for all resolution
- Configurable bit-rate from 32Kbps to 3Mbps
- Instant Snapshot and Local Video Recording
- DDNS Support
- URL Snapshot Support
- Video Loss/ Power Loss/ Network Loss Detection
- Built-in Motion Alarm with Configurable Detection Areas
- FTP and Email Event Handler
- EtroSDK™: Windows/WinCE .NET/Linux
- RoHS Compliant

Specifications

| | EV6332-BO | EV6332-CO |
|---------------------------------|---|-----------------|
| Image Sensor | | |
| sensor | SONY 1/3" Super HAD CCD | |
| Resolution | 420 TV lines | 520 TV lines |
| Lens | Built-in Fixed lens, 6 / 8 mm Selectable | |
| Min Illumination | 0.1 Lux / 0 Lux (IR LED On) | |
| Auto Control | BackLight Compensation / Gain Control / White Balance | |
| Video | | |
| Video Resolution | D1, CIF, QCIF | |
| Format | M-JPEG, MPEG-4 Dual Stream | |
| Frame Rate | Up to 30fps (NTSC) / 25fps (PAL) @ D1 resolution | |
| IP Network | | |
| Ethernet | 10/100 Base-T | |
| Protocol | TCP/IP, DHCP, PPPoE, HTTP, DDNS, NTP, FTP, SMTP | |
| I/O Connector | | |
| Network | 1 X RJ-45 (female type) | |
| Power | 1 X DC jack (female type) | |
| Video Out | 1 X BNC | |
| IR LED | | |
| LED type | Bright LED Φ 10 x 7 & Wide LED Φ 5 x 35 | |
| Max Night Vision | Up to 60 Meters | Up to 80 Meters |
| Power & ME Info. | | |
| DC Output | DC 12V / 600mA (IR Off), 1350mA (IR On) | |
| Dimension & Weight | 125(W) x 149(H) x 180(L) mm, 1350g | |
| Operational Environment | | |
| Ambient | -10? ~ +50? / 20% ~ 90% RH | |
| Management & Support | | |
| Configuration | Web I/F, EtroScan Utility | |
| Integration | EtroSDK™ support | |

All product specifications on this brochure are subject to change without notice.