

EV6130/6131H IP Camera

***The Highest Flexibility,
The Best Value***



Overview

EV6130/EV6131H is a high-performance and cost-effective IP camera for professional IP surveillance applications, offering the flexible choices of PoE (Power over Ethernet) interface and Wireless connectivity. EV6130/6131H has powerful event handlers, including Email notification and FTP upload, along with a SD card interface for pre-/post- alarm storage. Moreover, the DIP Switches and Video Out interface offer installers a familiar and handy way to calibrate its video like a regular analog camera.

Main Features

- Robust Aluminum Housing
- Standard CS Mount Lens Support
- Superior Low-lux Imaging Performance
- M-JPEG and MPEG-4 Dual Stream
- FPS: 30 Frames @ D1 size
- Built-in Web Viewer
- Proprietary EtroLink™ Port for Easy Configuration
- DDNS Support
- Video Out and DIP Switches for Instant Image Calibration
- SD Card Interface for Event Image/Video Recording
- Pre/Post Buffer Image/Video Capturing
- Video Loss/ Power Loss/ Network Loss Detection
- Built-in Motion Alarm with Configurable Detection Areas
- FTP and Email Event Handler
- IEEE 802.11b/g Wireless (Optional)
- IEEE 802.3af Compliant PoE (Optional)
- EtroSDK™: Windows/WinCE .NET/Linux
- Certificate: FCC/ CE/ RoHS

Hardware Description

- ⇒ Wireless Antenna Socket
- ⇒ Auto Iris Control Adaptor
- ⇒ 12V DC Power
- ⇒ Video Out
- ⇒ RJ-45 Ethernet
- ⇒ EtroLink Config Port
- ⇒ Power LED
- ⇒ DIP Switch
- ⇒ SD Card Socket



Specifications

	EV6130	EV6130P	EV6130W	EV6131H	EV6131HP	EV6131HW
Lens/Sensor						
Lens	Optional					
Minimum Illumination	0.3 lux			0.5 lux		
Sensor	1/3" SONY SuperHAD CCD			1/4" Low-light Sensitive CMOS		
Auto Iris	DC Drive			N/A		
Compression – Video/Audio						
Format	M-JPEG, MPEG-4 Dual Stream					
Video Frame Rate	Up to 30fps (NTSC) / 25fps (PAL) @ D1 resolution			Up to 30fps @ VGA resolution		
Audio	N/A			Microphone Built-in, ADPCM		
IP Network						
Ethernet	10/100 Base-T					
Protocol	TCP/IP, DHCP, PPPoE, HTTP, DDNS, NTP, FTP, SMTP					
I/O Connector						
Network	RJ-45 Ethernet Port					
Iris Control	4-Pin Mini-Din + VR tuner			N/A		
Analog Video	BNC Out					
DIP Switch	4 Switches: 1. AES/ALC; 2. AGC; 3.AWB; 4.MIRROR					
SD Socket	Yes, for event image/video recording					
Configuration	EtroLink™, mini-USB female socket					
Optional Feature						
PoE (802.3af compliant)	-	YES	-	YES	-	-
Wireless (802.11b/g)	-	-	YES	-	-	YES
Power & ME Info.						
Power Consumption	DC 12V / 500mA			DC 12V / 400mA		
Dimension & Weight	80 (D) X 76.3 (W) X 64 (H) mm, 270g			80 (D) X 76.3 (W) X 64 (H) mm, 250g		
Management & Support						
Configuration	EtroLink™ Config Port, Web I/F, EtroScan Utility					
Integration	EtroSDK™ support					

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



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