

EV6130/6131H IP Camera

Overview

EV6130/EV6131H is a high-performance and cost-effective network 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.



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Specifications

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

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