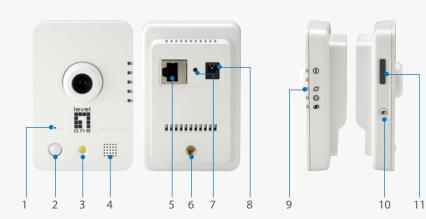


H.264 Megapixel PIR Lighting IP Camera

H/W Version: 1

LevelOne FCS-0030 is designed for 24-hour home security and surveillance. It provides a distinct and stylish exterior mount unit with excellent features and quality, allowing plenty support of applications and wide area of coverage. Users can view the live motion image anywhere through web browser via the Internet. With the mega pixel progressive sensor and white LED, FCS-0030 comes with high resolution quality and harp sensitivity – an ideal solution for your day-and-night surveillance system. In addition, FCS-0030 provides many advanced features, including Human detection sensor (PIR), Micro SD card slot and Privacy button. With "Easy Installation Wizard", this LevelOne IP camera is very user friendly, perfect for both home and/or business use. It also embedded with a high performance image sensor and CPU. FCS-0030 supports MPEG-4 / MJPEG / H.264 codec compression, providing high resolution at 640 x 400 or 1280 x 800 for high-quality video and real-time viewing.



Built-in Microphone
PIR Sensor
Illumination LED
Speaker
Ethernet
Stand Socket
Reset Button
Power Connector
LEDs
Privacy Button
Micro SD slot

Key Features

- Supports Megapixel up to 1280x800
- Support H.264 / MPEG-4 and MJPEG Codec Compression
- Built-in PIR Sensor for Human temperature Detection
- Built-in white LED for low lux
- Built-in MIC and Speaker
- Built-in micro SD/SDHC memory card slot
- Bundled with 32-Channel LevelOne IP CamSecure Lite surveillance management software
- Remote Access with Level1DNS[™] Service

Works Well With



WBR-6022 HomeGuard22 Residential Gateway



POS-1000 Power Over Ethernet Splitter



Technical Specification	
Image Sensor	Hardware
Sensor Type : 1/4" MegaPixel CMOS Sensor	Flash ROM: 16MB
Sensor Resolution : 1280 x 800 pixel	RAM:64M DDR
Minimum Illumination :	Interface & Buttons
1 Lux (without LED)	Passive infrared sensor (PIR)
0 Lux (with LED)	Micro SD/SDHC card slot
White LED	DC Power Connector
LED light distance up to 6m	Ethernet Cable Connector
Triggered by Auto PIR Sensor	Privacy Button
Lens	Reset Button
Lens Type: Board Lens	LEDs
Focal Length: f=3.6mm/F=2.3	Power/Ethernet states/ Privacy
View Angle: H: 55.7°, V: 36.5°	Power
Video	Output: DC12V / 1 A (Power Adapte
Image Compression: H.264 / MPEG4 / MJPEG	Power consumption
Auto Exposure Control / Auto White Balance /	Max Power Consumption: 6W
Auto Gain Control	Environment
Video Record	Operating Temperature: 0°C ~ 50°C
Store to PC: .asf	Operating Humidity: 10% ~ 80%
Store to SD card:.mp4	Dimension (L x W x H)
Image Resolution and Frame Rate:	29mm X 60mm X 95mm
1280 x 800: 30fps	Software
640 x 400: 30fps	Bundled with 32-Channel LevelOne
Audio	surveillance management software
Audio Streaming: Two-way audio	Viewing System Requirement
Audio Code: G.711/AMR	OS: Microsoft Windows 2000/XP/Vis
Built-in MIC & Speaker	Browser: IE 6.x or above

Zoom

Digital Zoom: 4x

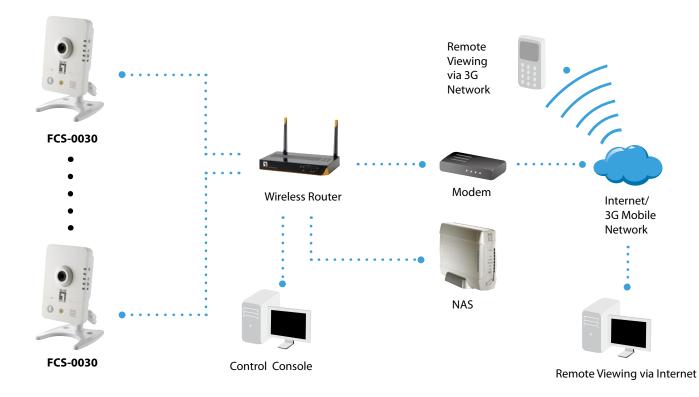
Communication

Ethernet: one 10/100Mbps RJ-45 Supported Protocols: TCP/IP, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, Samba, PPPoE, UPnP, Bonjour, RTP, RTSP, RTCP,

ter) C (32°F ~122°F) e IP CamSecure Lite e 'ista Browser: IE 6.x or above 3GPP Player: Real Player 10.5, Quick Time 6.5 or above

FCC, CE

Certification



Product Diagram

Order Information Package Contents FCS-0030: H.264 Megapixel PIR Lighting IP Camera FCS-0030 Power Adapter RJ-45 Ethernet LAN Cable Quick Installation Guide CD Manual / Utility

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