

IP60

Intelligent Megapixel/HD H.264 Network Camera

IP60 Megapixel/HD H.264 Network Camera

- Small and smart functional design
- 10x digital zoon
- Dual H.264, MJPEG or MPEG-4 video streams
- Megapixel / HD resolution
- Two-way audio with built-in microphone and speaker
- microSDHC card slot
- Mobile connectivit
- Optional USB wireless adapter for 802.11 b/g/n wireless connectivity
- Smart Motion and Audio Detection

Compro IP60 camera with best-in-class megapixel HD image quality is equipped with a slew of professional surveillance features, and is well-suited for securing homes, offices, shops, restaurants, and so on.

High Quality Megapixel/HD Image

The 1.3-megapixel/HD resolution IP60 offers lets you view details and identify people and objects at least three times better than on a conventional CCTV camera. The maximum 1280 by 1024 resolution allows IP60 to capture video from a wide area, effectively reducing the number of cameras required in building a reliable video surveillance network.

Smart Motion and Audio Detection

IP60 can detect motion in its field of view, with configurable detection zones and sensitivity. It also supports full-duplex and bi-directional audio communication through a built-in microphone, speaker and audio in/out port, allowing you to eavesdrop on the monitored area and broadcast your voice to intruders. IP60 is also capable of triggering alarms, door lock or other I/O devices when events are detected.

Easy Wireless Network Installation

802.11 b/g/n wireless LAN is supported with a simple and easy wireless installation process.

Total Surveillance Solution for Home and Business

IP60 is bundled with a wealth of applications to provide an intelligent surveillance solution, including iWzard, WebVUer, and ComproView®. iWizard is a smart installer to turn the complicated network camera installation into a simple and fast process. WebVUer is an intuitive IE-based video management software loaded with all the key features for trouble-free remote monitoring. ComproView® is a powerful feature-rich 32-channel professional grade video management software.







	Camera	
Image Sensor	1/4" CMOS Megapixel sensor	ComproVie
Lens	• Focal Length: 4.3 mm • Max Aperture Ratio: F1.8 • Fixed iris	
Angle of View	48° horizontal	
Focusing Range	0.5m ~ INF	
Minimum Illumination	1.0 lux	Internet Explo (ActiveX)
Shutter Time	1/5 ~ 1/16000 Sec	
Local Storage	microSD/SDHC memory card slot	
	Video	
Video Compression	H.264 (MPEG-4 Part 10)Motion JPEGMPEG-4 Part 2	Supported Vi Devices
Resolutions	160x120, 320 x 240, 640 x 480, 1280 x 1024	
Frame Rate	 Up to 30 frames at 640 x 480 Up to 15 frames at 1280 x 1024 	MJPEG Mod
Video Streaming	Dual H.264, MJPEG or MPEG-4 video streams	3GPP Mode
Image Settings	 Adjustable image size and quality AGC, AWB, AES Configurable brightness, saturation and sharpness 	
	Audio	Operating Condi
Audio Communication	Two-way audio with built-in MIC (S/N ratio 58 dB, 50-10000hz) and speaker (660mv)	Power Supp
Audio compression	G.711 PCM 64Kbit/sec	System Requiremer
Audio input / output	MIC input / Audio out	
	Network	
Security	User ID / Password protection	Package Contents
Supported Protocols	DDNS (iDDNS) / PPPoE / HTTP Server / DHCP Client /NTP Client / DNS Client / FTP Client / SMTP Client / ARP / ICMP/IPV4/ UDP / TCP/IP	
	Firmware	
Firmware	Support UPnP Support online frequency update	Dimensions

Dimensions	
42.80	

• Support online firmware update

	Software
ComproView®	 Multi-channel management (32-channels) Fast and intuitive camera setup Search and playback recordings by event types Scheduled and event-based management Smart motion and audio detection
	Web Browser
Internet Explorer (ActiveX)	 Remotely view and configure camera on Internet Explorer Record video and capture snapshots on PC; download recordings from microSD card Alarm and event management: FTP, I/O alarm, server notification, SMS/Email alert
Supported Viewing Devices	PC, laptop, tablet, nettop, MID with IE8 IPhone/iPad, BlackBerry, Android, WM, PDA, or cell phones with web browser (MJPEG mode)
	Mobile Phone
MJPEG Mode	Viewing of camera image via phone browsers
3GPP Mode	Viewing of camera image via 3G phones (3GPP Streaming)
	General
Operating Condition	5 °C ~ 40 °C
Power Supply	DC 5V/2A
System Requirements	 Computer with 1.7GHz processor and 512 MB memory or above Operating System: Windows XP SP3, Vista SP1, Windows 7, Mac OS X 10.6
Package Contents	 IP60 Network Camera Software CD (User's manual included) Start up Guide Power adapter Network cable Screws for ceiling mounting Screw anchor

Optional Accessory



WL150 Wireless USB Adaptor 802.11 b/g/n

- Complies with IEEE 802.11n, IEEE 802.11g, and IEEE 802.11b standards.
- High transfer data rate up to 150Mbps.

84 x 124.5 x 91.5 mm (including bracket)

- Supports 64/128-bit WEP, WPA, WPA2 functions for high level of security.
- Supports USB 2.0/1.1 interface.
- Portable and mini-size design.

