



IC-3010 & IC-3010Wg

Dual-Mode Mega Pixel IP Camera



Live Streaming Video

Edimax IC-3010 & IC-3010Wg is a wireless network camera tailored to stream live video over your network. Video can be viewed anywhere from your local computers and even over the Internet. This camera also comes with a free software that allows you to view up to 4 camera images simultaneously.

Supports M-JPEG and MPEG4 (Dual-Mode)

IC-3010 & IC-3010Wg supports dual-mode video compression. You can choose M-JPEG mode or MPEG4 mode according to your network settings in order to achieve the highest video quality*.

Supports Multi-Areas Motion Detection and Triggered Event

The IC-3010 & IC-3010Wg forms a powerful mobile surveillance system. With the intelligent multi-area motion detection function, it helps monitoring your home, pets or business effectively. You can pre-determine 3 areas on your streaming video for motion detection. Whenever motion is being detected in these areas, the camera takes a snapshot automatically and the picture of the events can be sent to email or ftp server.

Supports Video Conference

With the built-in microphone and speaker*, IC-3010 & IC-3010Wg can support 2-way audio* allowing you to remotely talk to anyone at the camera site. This is also an ideal solution for video conference.

Records Video Clips

You can record the video clips manually or based on a predetermine schedule so that you can replay the video in your convenience.

FEATURES AND TECHNICAL SPECIFICATIONS

INTERFACE / STANDARDS	MANAGEMENT	POWER ADAPTER
<ul style="list-style-type: none"> ✦ Fast Ethernet IEEE802.3, 802.3u ✦ Wireless IEEE 802.11b/g ✦ 1 Ethernet (RJ-45) Port ✦ 1 Power Jack ✦ 1 Audio output port ✦ 1 Microphone & Speaker ✦ 1 Reset Button ✦ 1 External Detachable Antenna (IC-3010Wg) 	<ul style="list-style-type: none"> ✦ Provides Admin Utility, Camera Viewer & Web browser management ✦ Firmware upgradeable 	<ul style="list-style-type: none"> ✦ DC 12V, 1A
VIDEO / AUDIO	CAMERA	LED
<ul style="list-style-type: none"> ✦ 2-Way Audio input / output ✦ Dual Mode : MPEG 4 and Motion-JPEG Image Video ✦ Recording format – Video (AVI) ✦ Snapshot format – Picture (JPEG) 	<ul style="list-style-type: none"> ✦ 1.3M Pixels CMOS Sensor ✦ Manual Focus, F= 2.8 ✦ 4 MB Flash ✦ 32 MB SDRAM ✦ View Angle :40° 	<ul style="list-style-type: none"> ✦ LAN ✦ WLAN (IC-3010Wg) ✦ Power
FUNCTIONS	DIMENSION & TEMPERATURE	CERTIFICATIONS
<ul style="list-style-type: none"> ✦ View multiple cameras simultaneously - Up to 4 cameras within the local network or anywhere in the world via the Internet ✦ Supports one administrator account and four user accounts ✦ Sending snapshot to email and ftp server on a predetermined schedule ✦ Provides manual focus lens ✦ Supports login free ✦ Supports motion-detection by sending the snapshot of events to email and ftp server ✦ Records video clips manually or on a predetermined schedule ✦ Supports video playback 	<ul style="list-style-type: none"> ✦ 114 X 79 X 50 mm ✦ 0~45 °C 	<ul style="list-style-type: none"> ✦ CE, FCC
	SYSTEM REQUIREMENTS	HUMIDITY
	<ul style="list-style-type: none"> ✦ Windows 98/ME/2000/XP/2003/Vista ✦ Internet Explorer 6.x and above ✦ xDSL broadband router 	<ul style="list-style-type: none"> ✦ 10-90% (Non-condensing)

NETWORK SETUP DIAGRAM AND RELATED PRODUCTS

An example of how the IC-3010Wg can be setup:

- Connect the IC-3010Wg to PC by Ethernet (RJ45) LAN port.
- Install the Admin Utility into your PC and set up the IC-3010Wg IP subnet as same as Broadband Router's.
- Configure IC-3010Wg with Broadband Router via wireless connection.
- All computers in the local network can now view the IC-3010Wg.
- To view the IC-3010Wg via the Internet, open the http and video ports in the router. Then, you can watch live video from anywhere in the world.

