



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

## 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.

