



IC-3005 & IC-3005Wn

Dual Mode IP Camera

Fast Ethernet / 150Mbps Wireless 802.11n



Live Streaming Video

The Edimax IC-3005 series is tailor made to stream live video over your network. You can view the IP camera's video from anywhere on your local computers or via the Internet. The Edimax IC-3005 series includes software that allows you to view up to 16 cameras' images simultaneously.*

High Quality and speed. Supports MPEG4 and M-JPEG

The Edimax IC-3005 series features high quality and high frame rate video streaming through advanced video compression. In order to achieve the highest video quality, simply select MPEG4 or M-JPEG depending on your network settings.

Features Multi-Area Motion Detection

The Edimax IC-3005 series is a powerful mobile surveillance system with intelligent multi-area motion detection. Pre-determine 3 areas on your streaming video for motion detection to effectively monitor your home, pets or business. When motion is detected in one of these areas, the camera records and sends footage of the events to E-mail or FTP server.

Records Video Clips

Record video clips and replay at a time of your convenience. Set a schedule for recording or manually activate recording whenever you wish to.

Supports DDNS** and UPnP

With DDNS you can access the Edimax IC-3005 IP Camera by typing in an easy-to-remember URL rather than typing in an IP address in your web browser. DDNS is also ideal for those without a fixed public IP address. UPnP allows Windows XP/Vista/7 users to access the device with the simple click of a mouse button.

*For system requirements, please check the details in the manual

**Users need to register with a DDNS server



This equipment is intended to be used in all Europe and EFTA countries. Hereby Edimax Technology declares that this product is in conformity with the European R&TTE Directive (1999/5/EC). A declaration of conformity is available on www.edimax.com

FEATURES AND TECHNICAL SPECIFICATIONS

TECHNICAL SPECIFICATIONS

INTERFACE/STANDARD	MANAGEMENT	POWER ADAPTER
<ul style="list-style-type: none"> Complies with Fast Ethernet IEEE802.3, 802.3u Complies with Wireless 802.11b/g/n (IC-3005Wn only) Ethernet (RJ-45) Port X 1 Power Jack X 1 Reset Button/WPS (IC-3005Wn only) X 1 	<ul style="list-style-type: none"> Provides Admin Utility, 16 Channels Viewer & Web browser management Firmware upgradable 	<ul style="list-style-type: none"> DC 5V, 1A
VIDEO	CAMERA	LED
<ul style="list-style-type: none"> Dual Mode: MPEG 4 and Motion-JPEG Image Video Recording format – Video (AVI) 	<ul style="list-style-type: none"> OV-7670 0.3Mega pixel CMOS Sensor Fixed Focus, F=2.8 4MB Flash 32MB SDRAM 	<ul style="list-style-type: none"> Link X 1
DIMENSION	CERTIFICATIONS	OPERATION CONDITION
<ul style="list-style-type: none"> 60mm x 92mm x 22mm 	<ul style="list-style-type: none"> FCC Class B, CE Mark 	<ul style="list-style-type: none"> 0~40°C 10~90% (Non-Condensing)
SYSTEM REQUIREMENTS	RF OUTPUT POWER	FREQUENCY BAND
<ul style="list-style-type: none"> CPU: Intel Pentium 4 2.4 GHz above or Intel Dual-Core 2.0GHz VGA Card Resolution: 1024 x 768 or above One CD-ROM Drive Hard Disk: At least 128MB (256MB recommended) of available space OS: Windows 2000/XP/Vista/7 Browser: IE 6.0 or above, FireFox 3.0 or above, Safari 4 or above 	<ul style="list-style-type: none"> 11b: 16dBm ~ 18dBm 11g: 14dBm ~ 16dBm 11n: 11dBm ~ 13dBm 	<ul style="list-style-type: none"> 2.4000~2.4835GHz (Industrial Scientific Medical Band)

SOFTWARE FEATURES

- Supports MPEG4 and M-JPEG Dual mode video streaming
- High speed hardware based compression
- Features multi-area motion detection and snapshot to E-mail and FTP
- Features fixed focus lens
- Supports Up to 30 fps Video Frame Rate
- Includes easy-to-view 16-channel viewer to view up to 16 cameras simultaneously*
- Supports 16 additional user accounts for viewing camera
- Manual/Schedule/Cycle recording and Playback/Forward/Pause/Stop video with the software utility
- Supports Windows 2000/XP/Vista/7
- Firmware Upgradable

