



IC-7000PT(n) V2

## Fast Ethernet & Wireless 802.11n Dual Mode Pan/Tilt Internet Camera With 1.3M Pixels Lens



### Supports motorized Pan/Tilt

The IC-7000PT(n) V2 features motorized Pan and Tilt with a viewing angle  $\pm 355^\circ$  horizontally and  $\pm 120^\circ$  vertically. You can view and control remotely via a browser or Edimax utility to monitor a wider range than normal Internet camera. It can be preset a specific angle to make the camera focus on this point accurately and quickly.

### Allows multi users login simultaneously

This Internet Camera (IP Camera) allows multi users login to view the live video streaming simultaneously. The advanced video compression (M-JPEG: SXGA, VGA, QVGA and MPEG4: SVGA, VGA, QVGA) produces a high quality and high frame rate video streaming.

### Supports M-JPEG and MPEG4 dual modes

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 or faster video transmission.

### Supports multi areas motion detection, pre-recording and post-recording

The IC-7000PT(n) V2 is a powerful mobile surveillance system. With the intelligent multi-area motion detection function, it monitors your home, pets or business effectively. You can pre-determine 3 trigger areas in the viewing area. Whenever motion is detected in these areas, the camera takes a snapshot / recording automatically and sends the image / video clipping of the events to email or ftp server. Besides, with pre-recording + post-recording function, the IC-7000PT(n) V2 can capture additional image frames prior to the event that provides securer home surveillance.

### Supports 2-way audio

Includes an audio output for speaker connection and microphone, you can speak to remote site through web browser and listen the sound from the remote site.

### Built in SDHC/SD card slot to store recording files locally

You can save the snapshot photos and the recorded video files locally to a SDHC or SD memory card. It gives the double secure once the Internet is disconnected so the snapshot cannot be sent to email or FTP.

### Supports DDNS\* and UPnP

The DDNS feature allows you to view IC-7000PT(n) V2 by typing a memorable URL (like [www.edimax.com](http://www.edimax.com)) to a browser, rather than an IP address. It gives users less effort to remember the numeric IP address and DDNS is the solution for whom not having a fixed public IP address. UPnP allows Windows XP/Vista users access the Internet camera with a mouse click, no IP address needed.

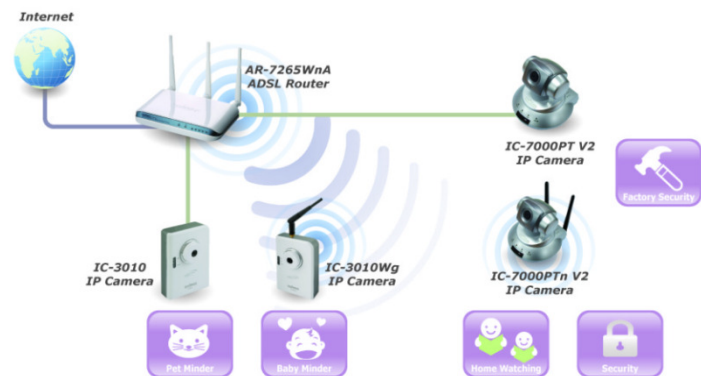
\*Users need to register with a DDNS server



# FEATURES AND SPECIFICATIONS

## Software Features

- Supports MPEG4 and M-JPEG video streaming
- Supports motorized Pan/Tilt with a viewing angle ( $\pm 355^\circ$  horizontally and  $\pm 120^\circ$  vertically)
- Supports multiple profile to output MPEG4 and M-JPEG at the same time
- Supports multi areas motion detection and snapshot to email and FTP
- Supports pre-recording + post-recording up to 5 seconds for the triggered event
- Includes 16-channel view and record utility to views up to 16 cameras simultaneously
- Manual/Schedule/Cycle recording and Playback/Forward/Pause/Stop video with the utility
- Supports 2-way audio
- Built-in SDHC/SD card slot to store snapshots and recorded video locally to a SDHC/SD memory card
- Supports 16 additional user login accounts
- High speed hardware based compression
- Supports Windows 2000/XP/Vista
- Firmware upgradable



## Hardware Specifications

Model NO.	IC-7000PT(n)V2
CPU+DSP	Prolific PL-1029 + 802.11n
Flash	4MB Flash
RAM	64MB SDRAM
Image Sensor	Micron MI-1320 1.3M Pixels CMOS Sensor
Lens	5 mm, Manual Focus, F=2.8
LAN Port	10/100M UTP Port x 1
Power	12V DC, 1A Power Adaptor
Dimension	108mm x 112mm x 108mm
Temperature	0~45°C
Humidity	10~90% (Non-Condensing)
Certification	FCC Class B, CE Mark
RF Output Power	11b: 16dBm ~ 18dBm 11g: 14dBm ~ 16dBm 11n: 11dBm ~ 13dBm
Frequency Band	2.4000~2.4835GHz (Industrial Scientific Medical Band)