

# Wireless Auto Pan / Tilt MPEG4 Internet Camera



ANC-800V (Wire)



ANC-800G (Wireless)



Connections

## Features

- **Real Time Surveillance For:**  
Home / Shop / Office / Cropper Planting / Bird Watching / Weather / Construction  
Parking Lot / Airport / Aircraft
- **CCD Sensor for superior Quality Image**
- **High Quality MPEG4 Short Header Mode Compression**
- **ANC-800V / G enables you to view other rooms in your home, office or elsewhere while you are in the same building or in a different building.**
- **Motorized Pan 270° side to side, Tilt 135° up and down**
- **Easy to install and use**
- **You can manage anywhere, any time in the world.**
- **Built-In Microphone for Audio Monitoring**
- **Built-In Motion Detection & Email Notification**
- **Package: Camera , Remote control , Power Adapter , Camera stand, AV Cable  
Installation Software & Manual on CD , Quick Installation Guide**

Remark:

Installation Minimum System Requirements:

Internet Explorer 5.x or above / CPU : Pentium III, 800 MHz or above / Memory Size : 128 MB or above

VGA card resolution : 800 x 600 or above

## Specification

### Power Input

External Power Supply , 12VDC 1.5A

### Remote Management

Configuration and system log can be accessed via WEB Browser and FTP application remotely

<b>Networking Protocol</b>	TCP/IP, HTTP, SMTP, FTP, Telnet, NTP, DNS and DHCP
<b>Networking Application</b>	DDNS support with several popular DDNS servers UPnP support , SMTP client , FTP client , FTP server , HTTP server
<b>Connectivity</b>	Enhanced 802.11G , 10BaseT or 100BaseT Fast Ethernet
<b>Video Algorithm Supported</b>	H.263+ (MPEG4 Short Header Mode) Three adjustable image sizes and quality intelligent motion detection windows with flexible bit rate
<b>Features</b>	MPEG4 short header mode compression for streaming video JPEG compression for still image
<b>Audio</b>	24Kbps Built-In omni-directional microphone
<b>Video Resolution</b>	Up to 30fps at 160x120 Up to 30fps at 320x240
<b>General I/O</b>	1 OPTO-isolated sensor input (max.12VDC 50mA) 1 relay output (max.24VDC 1A, 125VAC 0.5A)
<b>Camera Specification</b>	1/4 inch color CCD sensor AGC, AWB Electronic shutter: 1/60 ~ 1/150000 sec. Fixed focus glass lens, F2.0, 1 LUX
<b>Pan and Tilt Direction Control</b>	Auto pan and auto patrol mode with precipitant stops Pan: Range 270 degrees / Tilt: Range 135 degrees 10/100 Mbps Fast Ethernet
<b>Ports</b>	Audio/Video output External microphone input External I/O
<b>Security</b>	Administrator and user group protected Password authentication
<b>Viewing System Requirement Protocol</b>	ActiveX
<b>Operating System</b>	Microsoft Windows XP, 2000 , Me or 98SE
<b>Browser</b>	Internet Explorer 5.x or above
<b>LED indicator</b>	1) Power 2) Post, connection, heartbeat
<b>Dimension</b>	105mm(L) x 95mm(W) x 110mm(H)
<b>Weight</b>	ANC-800V: NET. 350g , ANC-800G: NET. 400g

※Products specifications and design subject to change without notice.※