

Wireless Pan / Tilt Internet Camera Deluxe



Traditional CCTV surveillance system is gradually replaced to deploy in packet switching TCP/IP network with Internet Camera. PLANET Internet Camera ICA-210W features a built-in CPU and web-based interface that can transmit real time and high quality video images and sounds for monitoring.

ICA-210W supports wired and wireless networking. ICA-210W can be placed either in a LAN or an available xDSL/Cable modem connection. ICA-210W also supports DDNS; user can view images by typing easy-to-remember name instead of IP address in web browser.

With optimized M-JPEG image compression, the ICA-210W can efficiently and effortlessly transmit images for various applications. Moreover, 3 levels of compression rate can be chosen depending on network bandwidth and image quality concerns.

The ICA-210W delivers superior quality, an ease-of-use web management integration, PIR sensor for motion detection and advanced email notification/FTP upload functionalities. With its Plug-N-Watch capability, a network administrator or SOHO user can seamlessly complete network deployment in minutes.

The powerful camera utility IPView Pro assigns the administrator with a pre-defined user ID and password, allowing the administrator to modify the camera settings from the remote site via Intranet or Internet. Users are also allowed to monitor up to 16 cameras centrally, take snapshots, and perform recording/motion detection tasks from the remote site via Internet.

With great and practical functionality, such as built in buzzer, supplement LED, the ICA-210W is the best choice of Internet camera for your private property.

KEY FEATURE

- **Supports Wired and Wireless Interface**
Compliant with IEEE 802.3/802.3u and IEEE 802.11b/g
- **Simple to Use**
Just plug and view the image from the Internet Camera with a valid IP address.
- **Pan/Tilt Control**
Allows P/T remote control from web browser to aim at monitoring subject.
- **Remote View**
Allows remote access from web browser or powerful IPView Pro software for image capture and video recording.
- **Multi-Protocol Support**
Supports TCP/IP networking, SMTP e-mail, FTP upload, HTTP and other Internet related protocols.
- **Remote Configuration**
Supports web configuration with password protection.
- **Multiple Camera Integration**
Supports multiple camera windows simultaneously in your web browser.
- **DDNS Support**
Internet users can access the live images with a DDNS registered host name instead of camera's dynamic IP address.
- **UPnP Support**
UPnP is the architecture for pervasive peer-to-peer network connectivity of intelligent appliances and PCs of all form factors.
- **Supplement LED**
Enable to snapshot images in dark environment.
- **Audio Support**
With the built-in microphone, user can monitor live images and sound.
- **Digital Zoom**
To enlarge the displayed image up to 4X.
- **PIR Sensor Support**
Built in PIR sensor (Passive InfraRed sensor) is a pyroelectric device to detect presence and absence of a subject and be able to trigger built in buzzer and sending e-mail.
- **Various Monitoring Application**
The ICA-210W suits broad range of applications for monitoring homes, offices, hospitals and a variety of industrial and public monitoring.

