

## SkyIPCam747W Wireless Night Vision Pan/Tilt Network Camera



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- High-quality Day & Night vision with Infrared LEDs and auto light sensor control
- Built-in wide angle Pan/Tilt device which allows remote control from web browser
- Supports 2-Way Audio transmission with a built-in omni-directional microphone and an audio output for speaker
- Remote access from Web browser over Internet for live video/audio surveillance
- Embedded Web UI configuration with ID/Password protection
- Supports digital zoom, time stamp overlay, and mirror functions



### System Requirements

- OS Supported : Windows 2000/XP/Vista
- Browser : Internet Explorer 6.0 or above  
Apple Safari 2 or above  
Mozilla Firefox 2.00 or above

### Package Contents

- SkyIPCam747W Wireless Night Vision Network Camera
- Antenna
- Wall Mount Kit
- GPIO Connector
- Power Adapter
- Ethernet Cable
- Utility CD
- Quick Installation Guide

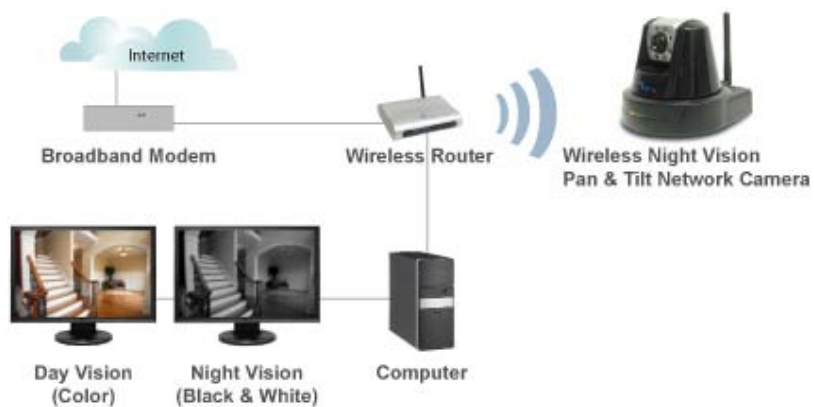
The SkyIPCam747W Wireless Night Vision Pan/Tilt Network Camera supports real-time high quality video and audio over the Internet with built-in omni-directional microphone. It supports 2-way audio transmission by adding a powered speaker (not included). You can remotely hear & talk to people at your camera view. The high-quality Infrared lens provides night monitoring for low light environment. Powerful application software "Airlink101 SkyIPCam View" supports simultaneous live view, snapshot, and video recording up to 16 Cameras. The SkyIPCam747W Supports FTP uploading and email notification with images triggered by motion detection or by Schedule.

### Specifications

|               |  |
|---------------|--|
| Image Sensor  | Sensor Type : 1/4" Color CMOS Sensor<br>Sensor Resolution : 640 x 480 pixel<br>Minimum Illumination : 0.5 Lux  |
| Infrared LEDs | Triggered by Auto Light Sensor   |
| Lens          | Lens Type : Board Lens<br>View Angle (Diagonal) : 64 degree  |
| Video         | Image Compression : MJPEG<br>Auto Exposure Control : Yes<br>Auto White Balance : Yes<br>Auto Gain Control : Yes<br>Image Resolution and Frame Rate:<br>- VGA (640 x 480): 30fps<br>- QVGA (320 x 240): 30fps<br>- QQVGA (160 x 120): 30fps |
| Audio         | Input : Internal Omni-directional Microphone<br>Output: Audio Output for Mono Speaker  |
| Communication | Ethernet : one 10/100Mbps RJ-45<br>Wireless : IEEE 802.11b/g<br>Supported Protocols : TCP/IP, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, PPPoE, UPnP  |



|                     |  |
|---------------------|--|
| Pan/Tilt            | Pan : +165° ~ -165°<br>Tilt : +90° ~ -15°  |
| Interface & Buttons | DC Power Connector<br>Ethernet Cable Connector<br>GPIO Connector (1 In & 1 Out)<br>Audio-out Connector<br>External Antenna Connector<br>Reset Button   |
| LED                 | Power LED : Orange Color<br>Link/Act. LED : Green Color  |
| Power               | Input : AC 100-240V 50-60Hz<br>Output : DC 12V / 1.5A<br>Power Consumption : 9 watts Max.  |
| Environment         | Operating Temperature : 0°C ~ 45°C (32°F ~ 113°F)<br>Operating Humidity : 20% ~ 85% non-condensing<br>Storage Temperature : -15°C ~ 60°C (5°F ~ 140°F)<br>Storage Humidity : 0% ~ 90% non-condensing |
| Certification       | FCC, CE  |
| Warranty            | Limited 1-year warranty  |



\* Actual throughput will vary. Specifications are subject to change without notice. All products and trademarks are the property of their respective owners. Photos of product may not reflect actual content. Copyright ©2010 Airlink101®