



Wireless Internet Camera Server TV-IP100W-N (V1.0R)

The Wireless Internet Camera Server transmits real-time high quality video over the Internet wirelessly. View your camera from any Internet connection. Complimentary camera management software provides advanced monitoring of up to 16 cameras to protect what you value most. This stylish and compact wireless Internet camera provides crystal clear MJPEG video streams.

Mount the wireless camera on most surfaces with an included mounting kit. Intuitive software features motion detection recording, email alerts and scheduled recordings. The camera's brilliant image quality, intuitive setup and complimentary software make it ideal for your home or office.

FEATURES

- High quality MJPEG video recording with up to 30 frames per second
- Support wireless b/g devices with advanced encryption modes include WEP, WPA-PSK and WPA2-PSK
- Supports still image snapshots to FTP and Email
- Supports two adjustable motion detection windows with just-in-time snapshots
- 4x digital zoom
- Quick Plug and Play installation
- Setup Wizard provides automatic IP setup
- Access cameras worldwide via Internet
- Mount this compact stylish Internet camera on most surfaces
- Supports TCP/IP networking, SMTP Email, HTTP and PPPoE client
- Complimentary IP View Pro software: view and record up to 16 cameras simultaneously (Windows only. Monitoring multiple cameras may require a high performance CPU)
- 3-year limited warranty

Wireless Internet Camera Server

TV-IP100W-N (V1.0R)

SPECIFICATIONS

Camera Specifications	
Image Sensor	
Sensor	• 1/4" Color CMOS Sensor
Resolution	• 640 x 480 pixel
Fixed Lens	• Build-in f: 6.0mm, F: 1.8 (Board Lens)
Minimum Illumination	• 1 Lux
Video	
Frame Rate	• 15fps @ VGA, 30fps @ QVGA, 30fps @ QQVGA
Compression	• MJPEG
Resolution	• 640 x 480, 320 x 240, 160 x 120
Frame Rate Setting	• 1, 5, 7, 15, 20 auto (Depends on video format)
Digital Zoom	• 4X
Control	• Brightness/ Contrast/ Saturation
Gain/ Exposure/ White Balance, Control	• Automatic
Mirror	• Horizontal / Vertical
Anti Flicker	• Yes
Wireless	
Standard	• IEEE 802.11b/g
Data Rate	• 11g: 54, 48, 36, 24, 12, 9 & 6Mbps • 11b: 11, 5.5, 2 & 1Mbps
Module Technique	• 802.11g: OFDM • 802.11b: DSSS
Frequency	• 2.4 ~ 2.4835GHz (ISM)
Antenna	• Detachable 2dBi Diversity Antenna (Reverse SMA Connector)
Encryption	• 64/128 bits WEP (ASCII/HEX), WPA-PSK/WPA2-PSK (AES/TKIP)
Software	
Browser	• IE 5.0 or above
Application	• IPView Pro Software
OS Supported	• Windows 98SE, ME, 2000/XP/Vista
Hardware Specifications	
System	
RAM/ Flash	• 8Mbyte SDRAM
ROM	• 2Mbyte Nor Flash
System Requirement (Web Configuration)	
CPU	• 1 Ghz or above
Memory	• 256MB
Resolution	• 800 x 600 or above



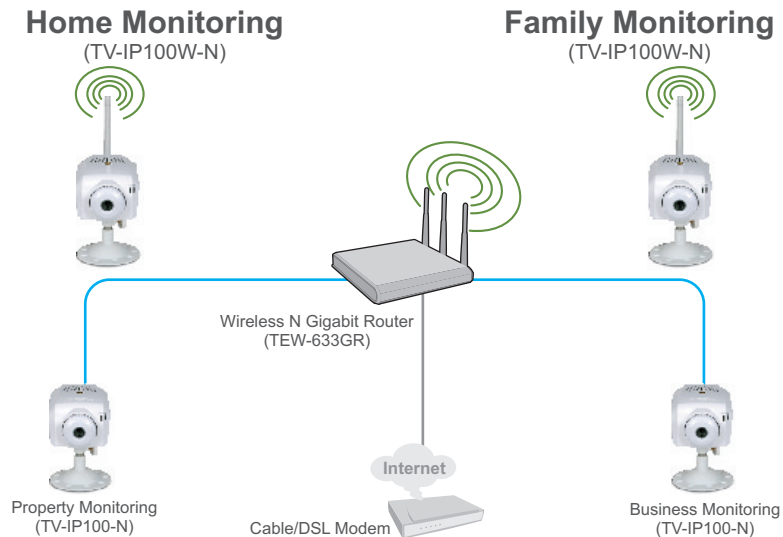
Wireless Internet Camera Server

TV-IP100W-N (V1.0R)

SPECIFICATIONS

Physical/Environmental	
Dimension	• 195x 90x 50 mm (7.7 x 3.5 x 2 in.)
Stand Height	• 120 mm (4.7 in.)
Weight	• Camera: 165g (5.8 oz.) • Stand: 140g (5.0 oz.)
Power	• 5V DC, 2.5A External Power Adapter
Consumption	• 5 watt Max
Temperature	• Operating: 5°C ~ 40°C (41°F ~ 104°F); Storage : -25°C ~ 50°C (-13°F ~ 122°F)
LED	• Power (Blue), Link/Active (Orange)
Humidity	• 5% ~ 95% Non-Condensing
Certifications	• FCC, CE VCCI Class B
Communication	
LAN	• 10/100Mbps Ethernet, Auto-Sensing, Auto-MDI/MDIX
Protocol	• HTTP, SMTP, FTP, UDP, ARP, ICMP, DNS, DHCP, NTP, TCP/IP, DDNS, UPnP, PPPoE
Certifications	• FCC, CE

NETWORKING SOLUTIONS



PACKAGE CONTENTS

- TV-IP100W-N
- Multi-Language Quick Installation Guide
- Utility CD-ROM
- Power Adapter (5V DC 2.5A)
- Cat.5 Fast Ethernet cable (3m, 9.8ft.)
- Metal Stand

RELATED PRODUCTS

TV-IP100-N	Internet Camera Server
TV-IP201W	Wireless Internet Camera Server w/ Audio
TV-IP201P	PoE Internet Camera Server w/ Audio
TV-IP400W	Wireless Advanced Pan/Tilt Internet Camera Server

ORDERING INFORMATION

TRENDnet®

20675 Manhattan Place, Torrance, CA 90501 USA

Tel: 1-310-961-5500

Fax: 1-310-961-5511

Web: www.trendnet.com

Email: sales@trendnet.com

To Order Please Call:

1-888-326-6061