





PoE Internet Camera Server with Audio **TV-IP201P**

The Power over Ethernet Internet Camera Server with Audio (TV-IP201P) transmits real-time high quality video and audio over the Internet to anywhere in the world. Place this unit anywhere you want, it is powered by a networked Ethernet cable. Monitor your home or office from anywhere and protect what you value most.

Manage up to 16 cameras remotely with TRENDnet's complementary IPView Pro software. Power over Ethernet technology conveniently eliminates the need to install the device near a power outlet! This Internet Camera Server features high quality streaming video and audio, automatic image capture, and event notification via e-mail, making it the ideal remote monitoring solution.

- FEATURES IEEE 802.3af Power over Ethernet (PoE) standard
 - Motion detection and recording
 - Triggers alarm and email notification
 - Supports audio monitoring and built-in RS-485 port for pan & tilt control device (additional pan & tilt control device required)
 - · Supports ActiveX and Java viewing
 - · Remote access from Web browser for live image viewing
 - IPView Pro software for multiple camera monitoring*, motion detection, image capturing, and video recording (Windows OS only)
 - · Broad range of applications for monitoring homes, offices, banks, hospitals, and a variety of private and public monitoring
 - 3-year warranty
 - * Monitoring multiple cameras may require a high performance CPU

PoE Internet Camera Server with Audio TV-IP201P

SPECIFICATIONS

Imaga Career	
Image Sensor	
Sensor	• ¼" Color CMOS Sensor
Resolution	• 640 x 480 pixel
Lens	f :6.0mm F1.8 Lens (CS-Mount Standard, Replaceable)
Minimum Illumination	• 2.5 Lux @F1.8
Audio	
MIC Input	Internal MIC (mono)
Volume Control	Adjustable
Compression	• ADPCM/PCM
Video/Image	
Image Frame Rate	30fps@CIF, QCIF, VGA
Compression	• M-JPEG
Resolution / Light Frequency	• 160 x 120, 320 x 240, 640 x 480 • Outdoor/Indoor/50Hz/60Hz
Frame Rate Setting	• 1, 3, 7, 12, 15, 25, 30 (Depends on video format)
Mirror Function	Vertical / Horizontal
Image Setting	Adjustable brightness, contrast, saturation & sharpness
Communication	
LAN	• 10/100Mbps auto-sense, auto-MDIX
Protocol	HTTP, FTP, TCP/IP, UDP, ARP, ICMP, DHCP, PPPoE, DDNS, SMTP, UPnP
Software	
Browser	Internet Explorer 6.0 or above -AcitveX, Firefox - Javascript
Application	IP View and Active X
Supported OS	Windows 98SE, ME,2000,XP, Vista
System	
CPU	• ADMtek 5120
RAM/Flash ROM	• 16MB/4MB
OS	• Linux
I/O & Control	
Input	• 1 set, 2 pin (photo relay; Active High: 9~40V DC; Dropout: 0V DC)
Output	• 1 set, 2 pin (photo relay. Close circuit current: 70mA~100mA; 300hm. Open circuit voltage: 240V AC or 350V DC)
RS-485	Half Duplex (to control external pan/tilt device)
Requirements	
	• 512MB or above
Memory Size	Intel Celeron 1.1GHz or above (Pentium 4 Recommended)
	VGA card resolution: 800 x 600 or above
	1 2

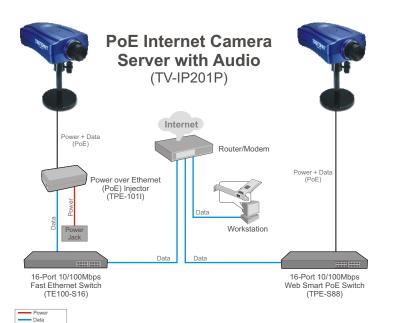


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SPECIFICATIONS

Physical/Environmental	
Dimension	• 170 x 80 x 40mm (6.7 x 3.2 x 1.6in.)
Weight	Camera: 260g (9.2oz.); Stand: 116g (4.1 oz.)
Stand Height	• 128 mm (4.7 in.)
Power	5V DC, 2.5A External Adapter
Consumption	6 watts 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
Safety Emissions	• CE, FCC

NETWORKING SOLUTIONS



PACKAGE CONTENTS

- TV-IP201P
- Utility CD-ROM
- · Multi-Language Quick Installation Guide
- RJ-45 Ethernet Cable
- Power Adapter (5V DC 2.5A)

RELATED PRODUCTS

TPE-101I	Power over Ethernet (PoE) Injector
TPE-S88	16-Port 10/100Mbps Web Smart PoE Switch
TPE-224WS	26-Port Gigabit Web Smart PoE Switch

ORDERING INFORMATION

TRENDNET

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