



Advanced Pan & Tilt Wireless Internet Camera Server TV-IP400W

The Pan/Tilt IP Camera is a full-featured surveillance system that provides high quality video over a wireless network connection. Built-in CPU and Web Server allow the camera to function as a standalone device, allowing users to access the camera anywhere in the world by using a Web browser. Users can also move the camera remotely in almost any direction, scanning sensitive locations for unauthorized intrusion. The IP Camera comes with a CMOS sensor to deliver clear and crisp images, and its powerful IPView software gives users enhanced options to archive streaming video straight to a computer's hard drive. IP View software can also monitor multiple cameras on a single screen, enable motion detection to trigger automatic recording, and send email alert notification.

FEATURES

- Wi-Fi Compliant with IEEE 802.11b/g Devices on 2.4 GHz ISM Frequency Band
- Wireless Supports Infrastructure and Ad-Hoc Modes
- Wireless Supports WEP 64/128-bit Encryption (ASCII & HEX)
- Built-in Pan & Tilt Control for More Flexible Monitoring
- Supports 4x Digital Zoom for Close Up Images
- Supports Both Active X control for IE and Java applet for IE and Netscape Navigator
- Allows for Remote Access from Web Browser for Live Image Viewing
- Supports TCP/IP networking, SMTP e-mail, HTTP and other Internet related protocols
- Supports in a mixed Operating System Environment such as Windows and Macintosh
- Supports Web Configuration with Password Protection
- Powerful Windows IPView Application Software for multiple cameras monitoring, image capturing, and video recording (Windows 98/ME/2000/XP)
- Broad Range of Applications for Monitoring Homes, Offices, Banks, Hospitals, and a Variety of Private and Public Monitoring
- 3-Year Limited Warranty

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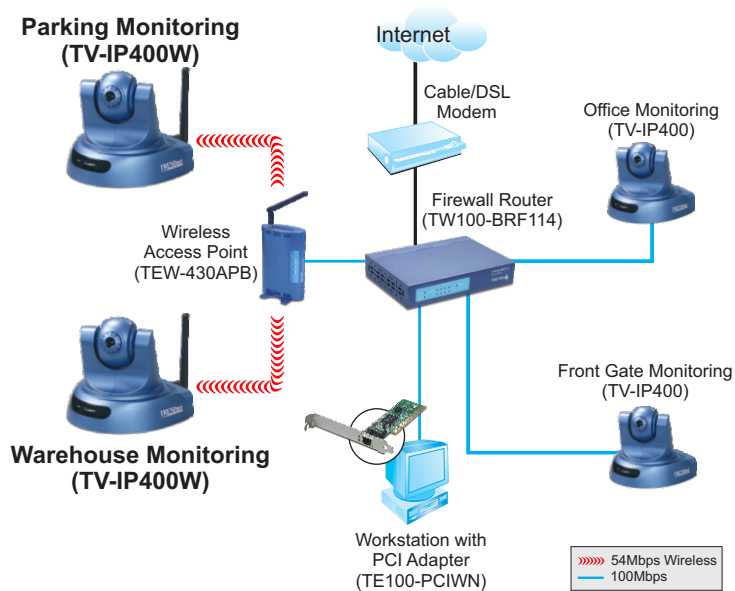
TV-IP400W

SPECIFICATIONS

Image Sensor	
Sensor	• 1/4" Color CMOS Sensor
Resolution	• 640 x 480 pixel
Lens	• Built-in f: 6.0mm F:1.8
Min. Illumination	• 2.5lux@f1.4,3000K color
Communication	
LAN	• 10/100Mbps Ethernet, Auto-Sensing
Protocol	• HTTP, FTP, TCP/IP, UDP, ARP, ICMP, BOOTP, RARP, DHCP, PPPoE, DDNS, UPnP
Video/Image	
Frame Rate	• 30fps@QCIF • 25fps@CIF • 10fps@VGA
Compression / Selection	• JPEG / Yes
Resolution / Frame Rate Setting	• 160 x 120, 320 x 240, 640 x 480 / 1, 5, 7, 15, 20, auto
Left/Right Reversal	• Yes
Up/Down Reversal	• Yes
Gain/Exposure/White Balanced Control	• Automatic
Digital Zoom	• 4x
Compression Rate	• 5 Levels
Light Frequency	• 50Hz / 60Hz
Software	
Browser	• Internet Explorer (5.0 or above) or Netscape Navigator (6.0 or above)
Application	• IPView Software
OS Support	• Windows 98SE, ME, NT4, 2000,XP
System	
CPU	• RDC R2880
RAM/Flash ROM	• 8Mbytes/2Mbytes
OS	• RTOS
Pan & Tilt	
Pan	• -156° ~ +156°
Tilt	• -45° ~+70°
Control	• Up, Down, Right, Left, Center
Requirements	
Memory Size	• 128MB (256MB Recommended) • Pentium III, 450 MHz or above VGA card resolution: 800 x 600 or above
Physical/Environmental	
Dimension	• 117x115x105 mm (4.6"x4.5"x4")
Weight	• 0.3kg (0.75lb)
Consumption	• 8 watt (1600mA x 5V), max
Power	• 5V DC, 2.5A External Adapter
Humidity	• 5% ~ 95% Non-Condensing
Temperature	• Operating: 5° C ~ 40° C (41° F ~ 104° F) • Storage: -25° C ~ 50° C (-13° F ~ 122° F)
LED	• Power: Green • Link/Active: Orange
Emissions	• FCC. CE

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NETWORKING SOLUTIONS

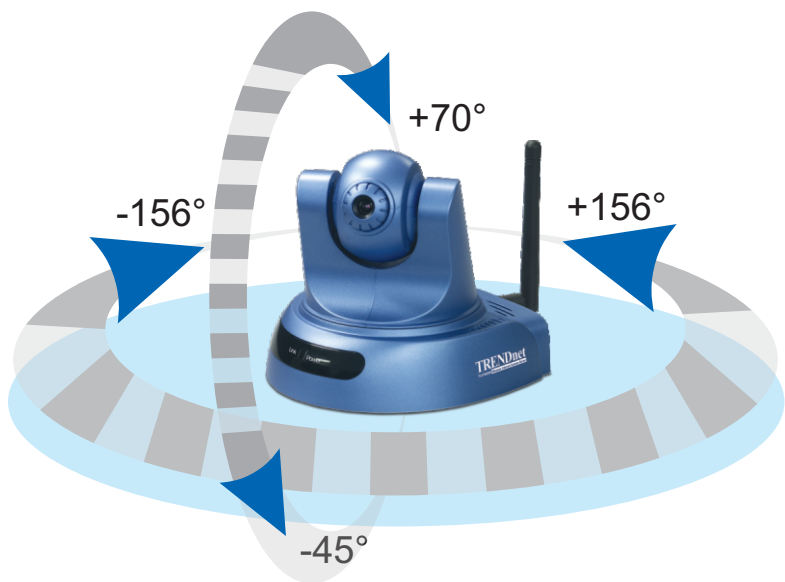


PACKAGE CONTENTS

- TV-IP400W
- Multi-Language QIG
- CD-ROM (UG & Utility)
- Power Adapter (5V DC, 2.5 A)
- RJ-45 Cable (1.5m)
- Mounting Frame

RELATED PRODUCTS

TV-IP200	Internet Camera Server
TV-IP200W	Wireless Internet Camera Server
TV-IP300	Advanced Day/Night Internet Camera Server
TV-IP300W	Advanced Wireless Day/Night Internet Camera Server



ORDERING INFORMATION

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