



Megapixel HD PoE Dome Internet Camera TV-IP262P (V1.0R)

A Câmera Internet Dome PoE Megapixel HD (modelo TV-IP262P) é uma câmera de segurança classe empresarial para uso interno capaz de transmitir vídeo H.264 a resolução de até 1280 x 1024. Veja e gerencie a câmera IP dome resistente a adulteração a partir de qualquer computador com conexão à internet.

Posicione manualmente a câmera 180 graus na horizontal e 90 graus na vertical para fixá-la no ângulo de visão final. Não há necessidade de instalar esta câmera próxima a uma tomada de energia elétrica, dados e alimentação elétrica são recebidos através de um simples cabo Ethernet utilizando tecnologia PoE (Power over Ethernet). Veja esta câmera em seu dispositivo móvel com o aplicativo TRENDnet gratuito SecurView App.

Administre até 32 câmeras TRENDnet com o software de gerenciamento de câmera incluído. Defina até três janelas para detecção de movimento com alerta por email, fotografias instantâneas e acionadores para gravação contínua. Sessões de gravação programadas e localização para armazenagem de vídeo definida com suporte a Samba client . Suporte a múltiplos streaming de vídeo para compressão H.264, MPEG-4 e MJPEG. Dentre outras características incluem-se suporte a áudio bidirecional (microfone e alto falantes vendidos separadamente), sobreposição de texto data/hora, sobreposição de máscara para esconder áreas sensíveis e capacidade de inverter as imagens colocando-as de cabeça para baixo. Cabeamento integrado permite fácil montagem em parede ou em teto e sua cor branca off-white combina na maioria dos ambientes.

PRODUCT OVERVIEW

- Resolução Megapixel com compressão H.264
- Aplicações internas, montagem em teto ou parede, resistente a adulterações
- Posição definitiva da câmera ajustável
- Economize custos de instalação com PoE (Power over Ethernet)
- Programe gravação por detecção de movimento, alertas por email e mais com o software complementar
- Aplicativo gratuito para visualização em telefone celular

FEATURES

- IEEE 802.3af PoE compliant device
- 1 x 10/100Mbps PoE Auto-MDIX RJ-45 port
- Optional power port for non-PoE installations
- SD/SDHC card slot *
- Microphone and speaker audio ports
- Tinted dome
- Camera LEDs display link and activity status (can be turned off)
- Supports H.264, MPEG-4, and MJPEG video compression
- Resolution up to 1280 x 1024 pixels at up to 15 frames per second (fps) and 640 x 480 pixels at up to 30 fps
- Supports simultaneous video streaming
- Two way audio(optional third party microphone and speakers required)
- Fully integrated cabling simplifies installation
- Dynamic DNS support
- Images controls: brightness, contrast, saturation, and mirror (horizontally/vertical)
- Time, date, and text overlays
- Mask overlays conceal sensitive areas
- Supports TCP/IP networking, email, HTTP, and other Internet protocols
- Record streaming video to your computer or Network Storage device with Samba support
- Three motion detection windows with just-in-time snapshot , motion detection triggered email alerts, and image upload to FTP
- Send instant messages to Jabber client via Jabber Server
- Supports Quality of Service (QoS) with Differentiated Services Code Point (DSCP)
- Quick Universal Plug and Play (UPnP) installation
- Complimentary SecurView Pro software: manage up to 32 cameras**
- 3-year limited warranty
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* SD card sold separately

** Monitoring multiple cameras may require a high performance CPU

SECURVIEW PRO CAMERA SOFTWARE FEATURES

- Manage up to 32 cameras
- Compatible with Windows and Microsoft Server 2008
- Multiple language support
- Camera Viewing
 - Preset viewing modes
 - Program custom viewing modes
 - Full screen view
 - Drag and drop live feeds to a new location
 - Program camera cycle viewing sequence
 - Motion detection brings video forward
 - Side, top, and bottom tool bars can be hidden
 - Web based access from smart phones and tablets
- Recording options
 - Program weekly recording schedules
 - Motion detection recording
 - Define motion detection areas of any shape
 - Define motion detection sensitivity
 - Event trigger recording
 - Date and time overlay
 - Mask overlay to conceal sensitive areas
 - Save a single video stream to multiple locations simultaneously
 - Define recording quotas by recording time or space allocation
 - Disk clean feature condenses and optimizes old files
 - Real time recording stats to help manage files
- Search and Playback
 - Navigation timeline provides a quick visual reference to the recorded content
 - Search continuous recordings by motion
 - Search recordings by motion within a defined field (a portion of the viewing area)
 - Time laps playback search
- Map cameras on an image such as a floor plan
- Map cameras on Google Maps™

SPECIFICATIONS

CAMERA

General	<ul style="list-style-type: none">• Sensor: 1/4" Megapixel CMOS sensor• Max. Resolution: 1280 x 1024 pixels• Board Lens• Focal Length: 3.58 mm• Aperture (F/No): F2.0 +/- 5%• Minimum illumination: 1 Lux• Diagonal viewing angle: 69.3 degree
Audio	<ul style="list-style-type: none">• Microphone out port (microphone sold separately)• Audio out port: Mono (speakers sold separately)• Sensitivity: -42dB +/- 3dB• Frequency: 100~10,000Hz• S/N: 65dB• Format: PCM/AMR
Pan / Tilt (Manually)	<ul style="list-style-type: none">• Manually adjust camera to final fixed position:• Pan: -175° ~ +175°• Tilt: 20 ~ 90°
SD Slot	<ul style="list-style-type: none">• Supports SD/SDHC (up to 32GB)

HARDWARE

Network	<ul style="list-style-type: none">• IEEE 802.3u 10/100Mbps Fast Ethernet• IEEE 802.3af PoE
LED	<ul style="list-style-type: none">• Power, Link/Act (can turn off LEDs)
Reset Button	<ul style="list-style-type: none">• Reboot or restore to factory default
Power Consumption	<ul style="list-style-type: none">• 7 watts max.
Power	<ul style="list-style-type: none">• Input: 100 ~ 240V AC , 0.5A, 50~60Hz• Output: 12VDC 1.5A external power adapter (for non-PoE installations)
Dimension	<ul style="list-style-type: none">• 131 x 131 x 127 mm (5.2 x 5.2 x 5 in.)
Weight	<ul style="list-style-type: none">• 570 g (20.1 oz.)
Temperature	<ul style="list-style-type: none">• Operating: 0°C ~ 50°C (32°F ~ 122°F)• Storage: -15°C ~ 60°C (5°F ~ 140°F)
Humidity	<ul style="list-style-type: none">• Max. 85% (non-condensing)
Certifications	<ul style="list-style-type: none">• CE, FCC

REQUIREMENT

Management Interface	<ul style="list-style-type: none">• Internet Explorer 6.0 or above
To Run SecurView Pro	<ul style="list-style-type: none">• Windows 7 (32/64-bit), Vista (32/64-bit), XP (32/64-bit)• Windows Server 2003, 2008
SecurView Pro	<ul style="list-style-type: none">• Channel: supports up to 32 cameras• Record/Playback/Motion Detection
Network Protocols	<ul style="list-style-type: none">• TCP/IP, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, HTTPS, Samba, PPPoE, UPnP, Bonjour, RTP, RTSP, SSL, and RTCP

MANAGEMENT

Remote	<ul style="list-style-type: none">• Remote management supported
Backup / Restore	<ul style="list-style-type: none">• Save / retrieve configuration files

SPECIFICATIONS

SETTINGS

Image	<ul style="list-style-type: none">• Automatic exposure, white balance, and gain control• Brightness, saturation, sharpness, light frequency, and mirror (horizontal/vertical)
Video	<ul style="list-style-type: none">• Encoding type: H.264, MPEG-4, MJPEG• Compression: 5 levels • Resolution/Frame Rate:<ul style="list-style-type: none">• SXGA (1280 x 1024) up to 15fps• 720p (1280 x 720) up to 20fps• VGA (640x480) up to 30fps• QVGA (320x240) up to 30fps• QQVGA (160x120) up to 30fps • Multi-Stream<ul style="list-style-type: none">• H.264: SXGA, VGA, QVGA, QQVGA, 720P• MPEG-4: VGA, QVGA, QQVGA• MJPEG: SXGA, VGA, QVGA, QQVGA, 720P
Recording / snapshot	<ul style="list-style-type: none">• Recording type: continuous, schedule, motion detection, or snapshot
Event Management	<ul style="list-style-type: none">• Event trigger: motion, schedule• Store video file to SD card or storage device• Send Instant message to Jabber client via Jabber server
Overlay	<ul style="list-style-type: none">• Text overlay: time, date, and text• Mask overlay: define up to 2 opaque boxes to conceal portions of the recording area
QoS	<ul style="list-style-type: none">• DSCP
Port Settings	<ul style="list-style-type: none">• HTTP port: 80 (default)• RTSP port: 554 (default)
Digital Zoom	<ul style="list-style-type: none">• 3x
Dynamic DNS	<ul style="list-style-type: none">• Yes
Time	<ul style="list-style-type: none">• Synchronize with NTP server or set time/date manually
Email	<ul style="list-style-type: none">• Supports up to 2 destination accounts
System Log	<ul style="list-style-type: none">• 100 entries (max.)

NETWORKING SOLUTIONS

Diagram Pending

PACKAGE CONTENTS

TV-IP262P

Multi-language Quick Installation Guide

CD-ROM (Utility & User's Guide)

Power adapter (12 V DC, 1.5 A)

Network cable (1.5 m/ 5 ft.)

Camera mounting Kit

RELATED PRODUCTS

TV-IP252P

TV-IP322P

TPE-80WS

CONTACT INFORMATION

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