

SAFETY AND MAINTENANCE INSTRUCTIONS

- Make sure that all electric connections and connection cables meet the pertaining regulations and are in conformity with the operating instructions.
- Do not overload electrical outlets or extension cords, fire or electric shocks can be the result
- Please contact an expert in case you have any doubts about the mode of operation, the safety or connecting the appliances.
- Keep all parts away from young children's reach
- Do not store this item in a wet, very cold or warm places, this can damage the electronic circuit boards.
- Avoid dropping or shocks, this can damage the electronic boards
- Never replace damaged power cables yourself! In such a case, remove them from the net and take the devices to a workshop.
- Repairs or opening of this item may only be performed by an authorised workshop.
- Wireless systems are subject to interference from cordless phones, microwaves, and other wireless devices operating in the 2.4GHz range. Keep the system AT LEAST 10 ft away from the devices during installation and operation.

Maintenance

The devices are maintenance-free, so never open them. The guarantee becomes void when you open the appliance. Only clean the outside of the devices with a soft, dry cloth or a brush. Prior to cleaning, remove the devices from all voltage sources.

- Do not use any carboxylic cleaning agents or petrol, alcohol or similar. These attack the surfaces of the devices. Besides, the vapors are hazardous to your health and explosive. Do not use any sharp edged tools, screw drivers, metal brushes or similar for cleaning.

SICHERHEITS- UND WARTUNGSHINWEISE

- Stellen Sie sicher, dass alle elektrischen Anschlüsse sowie Kabelverbindungen an weitere Geräte den betreffenden Richtlinien entsprechen und sich gleichzeitig in Übereinstimmung mit der Bedienungsanleitung befinden.
- Achten Sie darauf, Steckdosen und Verlängerungskabel nicht zu überlasten, das kann zu Feuer oder Stromschlag führen.
- Sollen Ihnen irgendwelche Zweifel an der Bedienung, Sicherheit oder Anschluss der Geräte aufkommen, dann wenden Sie sich bitte an einen Fachmann.
- Alle Teile vor Kindern geschützt aufbewahren.
- Bitte nicht in feuchter, sehr kalter oder heißer Umgebung aufbewahren, das kann zu Beschädigung der elektronischen Schaltkreise führen.
- Vermeiden Sie harte Stöße, das kann zu Beschädigung der elektronischen Schaltkreise führen.
- Ersetzen Sie beschädigte Stromkabel niemals selbst! Nehmen Sie die Geräte vom Netz und wenden sich an einen Fachbetrieb.
- Öffnen und Reparieren der Geräte ausschließlich durch autorisierten Fachbetrieb.
- Kabellose Systeme sind Störempfänger von kabellosen Telefonen, Mikrowellen sowie anderen elektronischen Geräten, die im 2,4GHz-Bereich arbeiten, ausgesetzt. Halten Sie einen MINDESTABSTAND VON WENIGSTENS 3 METERN während Installation und Betrieb ein.

Verwenden Sie keine Reinigungsmitel, die Carbonsäure, Benzin, Alkohol oder ähnliches enthalten. Diese Mittel greifen die Oberfläche der Geräte an und die Ausdüstungen sind gesundheitsschädlich und explosiv. Verwenden Sie keine scharfkantigen Werkzeuge, Schraubenzieher, Drahtbürsten oder ähnliches, um die Geräte zu reinigen.



7000IP INDOOR WIRED INTERNET CAMERA

The Internet Camera can be connected directly to an Ethernet or Fast Ethernet network. Compared to the conventional PC Camera, the Internet Camera features a built-in CPU and web-based solutions that can provide a cost-effective solution to transmit real-time high-quality video images for monitoring. The Internet Camera can be managed remotely, accessed and controlled from any PC/notebook over the Intranet or Internet via a web browser. The simple installation procedures and web-based interface allow you to integrate it into your network easily. With comprehensive applications supported, the Internet Camera is your best solution for remote monitoring, high quality, and high performance video images.

- Internet Camera
- Camera Stand
- DC Power Adapter
- Installation CD-ROM
- RJ-45 Ethernet Cable

HARDWARE INSTALLATION

- The Internet Camera comes with a camera stand, which has a swivel ball screw head that can be attached to the camera's screw hole on the top or bottom panel (2). Attach the camera stand to the camera and station it for your application. There are three holes located in the base of the camera stand allowing the camera to be mounted on the ceiling or any wall securely. Attach an external power supply to the DC power input connector located on the camera's rear panel (3) and then connect it to your wall outlet. A steady blue light of PWR LED from front camera's panel confirms that the camera is powered on.
- Connect an Ethernet cable to the network cable connector located on the camera's rear panel (4) and then connect it to the network. A steady orange light of LNK LED from front camera's panel confirms that the camera has good connection to LAN.
- Reset the camera by press the reset button (5) located on the camera's rear panel continuously for thirty seconds. PWR LED will begin to flash, indicating the camera is changing to factory reset.

SOFTWARE INSTALLATION

This information you can see in additional manual "Software Installation" and also in Users Guide on installation CD-ROM.

- Connection must be made indoor
- After factory reset the Internet Camera will be set to default setting - it will let the camera connect to any access point on the infrastructure network continuously for thirty seconds. PWR LED will begin to flash, indicating the camera is changing to factory reset.

SYSTEM REQUIREMENT

Local Area Network : 10 Base-T Ethernet or 100Base-TX Fast Ethernet

WEB BROWSER

- System requirement: Windows, Unix, and Mac.
- Platforms: Pentium II, 266 MHz or above
- Memory size: 32 MB (64 MB recommended)
- VGA card resolution: 800x600 or above

- Internet Explorer 5.0 or above (ActiveX & JAVA Mode Image View for Windows OS & JAVA Mode Image View for other OS)
- Support OS: Win 98, Win 2000, Win Me, Win XP, Win Vista
- System requirement for IPView Pro: CPU: Pentium III, 450 MHz or above
- Memory size: 128 MB (256 MB recommended)
- VGA card resolution: 800x600 or above

For more information see Users Guide on installation CD-ROM.

Für weitere Informationen siehe Anleitung auf der Installations-CD-ROM.

TR 7000IP KABLOLU İÇ MEKAN İNTERNET KAMERASI

İnternet Kamerası duşudan bir Ethernet veya Hızlı Ethernet ağına bağlanabilir. Kablosuz İnternet Kamerası klasik bir PC Kamerası ile karşılaştırıldığında, dahili bir işlemciye ve izleme amaçlı gerekçeleri zamanla yitirerek yüksek görüntü kalitesini aktarmak için uygun maliyetli bir çözüm sunar. İnternet Kamerası, herhangi bir PC/notebook üzerinden Intranet veya İnternet üzerinden bir web tarayıcısı aracılığı ile Intranet veya İnternet üzerinden bir Web/Notbook üzerinden erişilebilir. Kolay kurulum işlemi ve web tabanlı arayüz kamerası ağınıza kolayca bağlanmasını olanak sağlar. İnternet Kamerası, desteklenen kapsamlı uygulamalar ile yüksek kaliteli ve yüksek performanslı video görüntülerini yüksek izleme kalitesi ile ideal çözümdür.

- İnternet Kamerası
- Kamera Standı
- DC Güç Adaptörü
- Kurulum CD'si
- RJ-45 Ethernet Kablosu

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SYSTEM REQUIREMENT

Local Area Network : 10 Base-T Ethernet or 100Base-TX Fast Ethernet

WEB BROWSER

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SYSTEM REQUIREMENT

Local Area Network : 10 Base-T Ethernet or 100Base-TX Fast Ethernet

WEB BROWSER

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SYSTEM REQUIREMENT

Local Area Network : 10 Base-T Ethernet or 100Base-TX Fast Ethernet

WEB BROWSER

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SYSTEM REQUIREMENT

Local Area Network : 10 Base-T Ethernet or 100Base-TX Fast Ethernet

WEB BROWSER

- System requirement: Windows, Unix, and Mac.
- Platforms: Pentium II, 266 MHz or above
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SYSTEM REQUIREMENT

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- VGA card resolution: 800x600 or above

For more information see Users Guide on installation CD-ROM.

Für weitere Informationen siehe Anleitung auf der Installations-CD-ROM.

TR 7000IP KABLOLU İÇ MEKAN İNTERNET KAMERASI

İnternet Kamerası duşudan bir Ethernet veya Hızlı Ethernet ağına bağlanabilir. Kablosuz İnternet Kamerası klasik bir PC Kamerası ile karşılaştırıldığında, dahili bir işlemciye ve izleme amaçlı gerekçeleri zamanla yitirerek yüksek görüntü kalitesini aktarmak için uygun maliyetli bir çözüm sunar. İnternet Kamerası, herhangi bir PC/notebook üzerinden Intranet veya İnternet üzerinden bir web tarayıcısı aracılığı ile Intranet veya İnternet üzerinden erişilebilir. Kolay kurulum işlemi ve web tabanlı arayüz kamerası ağınıza kolayca bağlanmasını olanak sağlar. İnternet Kamerası, desteklenen kapsamlı uygulamalar ile yüksek kaliteli ve yüksek performanslı video görüntülerini yüksek izleme kalitesi ile ideal çözümdür.

- İnternet Kamerası
- Kamera Standı
- DC Güç Adaptörü
- Kurulum CD'si
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