TRENDNET

Quick Installation Guide

TPE-224WS

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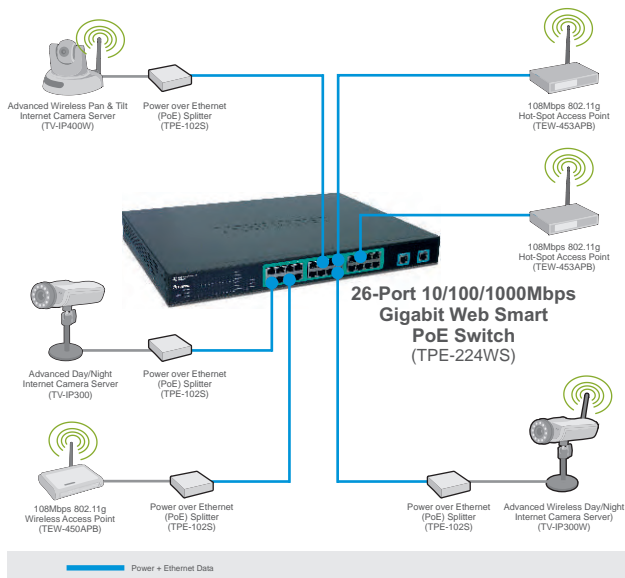
1. Bevor Sie anfangen

Packungsinhalt
• TPE-224WS • Anleitung zur Schnellinstallation • Dienstprogramm-CD • 2 Montageklammern mit Schrauben • Stromkabel

Systemanforderungen

- Webbrowser: Internet Explorer (5.0 oder höher), Netscape Navigator (6.0 oder höher)
- Computer mit installiertem Netzwerkadapter

Anwendung

Advanced Wireless Pan & Tilt
Internet Camera Server
(TV-IP400W)

Power over Ethernet
(PoE) Splitter
(TPE-102S)

108Mbps 802.11g
Hot-Spot Access Point
(TEW-453APB)

108Mbps 802.11g
Hot-Spot Access Point
(TEW-453APB)

**26-Port 10/100/1000Mbps
Gigabit Web Smart
PoE Switch**
(TPE-224WS)

Advanced Day/Night
Internet Camera Server
(TV-IP300)

Power over Ethernet
(PoE) Splitter
(TPE-102S)

108Mbps 802.11g
Wireless Access Point
(TEW-450APB)

Power over Ethernet
(PoE) Splitter
(TPE-102S)

Power over Ethernet
(PoE) Splitter
(TPE-102S)

Advanced Wireless Day/Night
Internet Camera Server
(TV-IP300W)

Power + Ethernet Data

2. Installation der Hardware

1. Schließen Sie das Stromkabel an der Rückseite des TPE-224WS an und stecken Sie es in eine Steckdose.

2. Verbinden Sie den Computer über ein Kat.5-Netzwerkkabel mit einem freien Ethernet-Port des TPE-224WS.
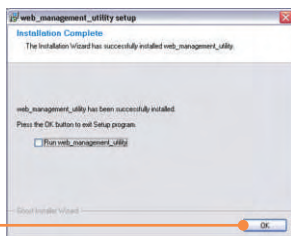
3. Webmanagement-Programm

Hinweis: Installieren Sie das Webmanagement-Programm, wenn Sie problemlos alle webbasierten Switches Ihres Netzwerks auffinden, IP-Adressen zuweisen, Kennwörter ändern und die Firmware aktualisieren wollen. Gehen Sie dazu entsprechend den folgenden Schritten vor.

Für Benutzer von Windows

1. Legen Sie die **Dienstprogramm-CD** in das CD-ROM-Laufwerk Ihres Computers ein und klicken Sie auf **Install Utility** (Programm installieren).
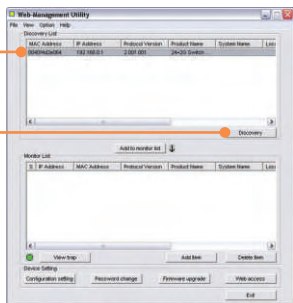
2. Folgen Sie den Anweisungen des **Installationsassistenten**. Klicken Sie auf **OK**.
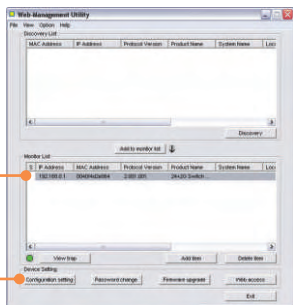
3. Klicken Sie auf **Start** > **Programs** (Programme) > web_management_utility und dort erneut auf **web_management_utility**

web_management_utility

4. Klicken Sie auf **Discovery** (Suche). Doppelklicken Sie in der **Discovery List** (Suchliste) auf den **Switch**.
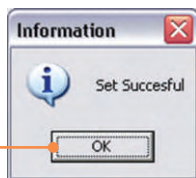

5. Klicken Sie in der **Monitor List** (Überwachungsliste) auf den **Switch** und dann auf **Configuration setting** (Konfigurationseinstellung).
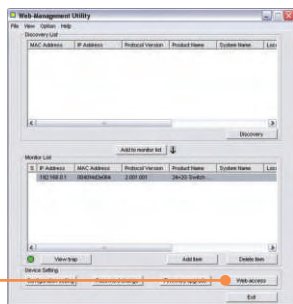

6. Konfigurieren Sie **IP-Adresse**, **Subnet Mask**, **Default Gateway** und **Password** (Kennwort). Klicken Sie auf **Set**
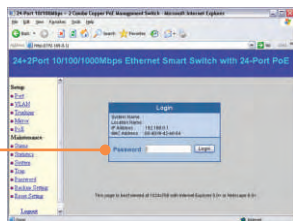
7. Klicken Sie auf **OK**.

8. Klicken Sie auf **Web access** (Webzugriff).

9. Geben Sie Ihr **Password** (Kennwort) ein und klicken Sie dann auf **Login** (Anmelden).

Weitere Informationen zu den Konfigurations- und erweiterten Einstellungen des TPE-224WS finden Sie im Abschnitt „Problembehandlung" der Bedienungsanleitung auf der beiliegenden CD-ROM oder auf der Website von Trendnet unter http://www.trendnet.com.

Troubleshooting

Q1: After connecting the TPE-224WS to a power outlet, the LEDs do not turn on.
   A1: Check the connection of the power cord to the TPE-224WS and the power outlet. Also check that the power outlet is receiving power.

Q2: After installing the Web-Management Utility, I clicked Discovery and the Utility is unable to discover the TPE-224WS. What should I do?
   A2: Make sure that the TPE-224WS is powered on and that all connections are secure. Also check that your computer's IP Address is on the same network segment as the TPE-224WS. The default IP Address of the TPE-224WS is http://192.168.0.1 and the default password is "admin".

Q3: When I access the TPE-224WS using a web browser, I get a screen that tells me "only one user can login". What should I do?
   A3: Another computer is configuring the TPE-224WS. Please wait until the user logs off. If the other user has already logged off and you still get the same screen, then disconnect the power cord from the TPE-224WS, wait for 5 seconds, reconnect the power cord to the TPE-224WS, allow 5 seconds for the switch to power on, and then attempt to access the web configuration page to login.

Q4: When I connect a computer to the switch's port, the LINK/ACT LED turns on, but the 100Mbps LED remains off.
   A4: When the 100Mbps LED remains off, the computer's connection speed is 10Mbps.

Q5: I connected a Power-over-Ethernet (PoE) device into the switch's PoE port, but the PoE Status LED remains off.
   A5: Check the connections between the PoE port and the PoE device. Make sure that the CAT-5 cable is properly inserted into the PoE port and PoE device.

If you still encounter problems or have any questions regarding the TPE-224WS, please refer to the User's Guide included on the Utility CD-ROM or contact Trendnet's Technical Support Department.

Certifications
This equipment has been tested and found to comply with FCC and CE Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received. Including interference that may cause undesired operation.

Waste electrical and electronic products must not be disposed of with household waste. Please recycle where facilities exist. Check with you Local Authority or Retailer for recycling advice.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

TRENDnet

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Tech Support Hours
8:00am - 6:00pm
Middle European Time
Monday - Friday

Product Warranty Registration

Please take a moment to register your product online.
Go to TRENDnet's website at http://www.trendnet.com

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