



Quick Installation Guide

TPE-TG82ES (V2) / TPE-TG182ES (V1) / TPE-TG262ES (V1)

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Italiano

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1. Before You Start

Package Contents

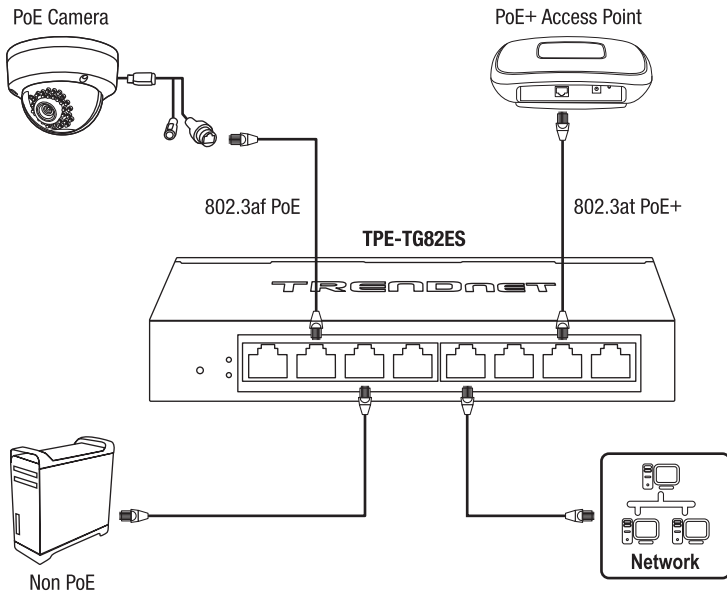
- TPE-TG82ES (V2) / TPE-TG182ES (V1) / TPE-TG262ES (V1)
- Quick Installation Guide
- Power Brick (55V DC, 1.3A) (TPE-TG82ES)
- Power cord

Minimum Requirements

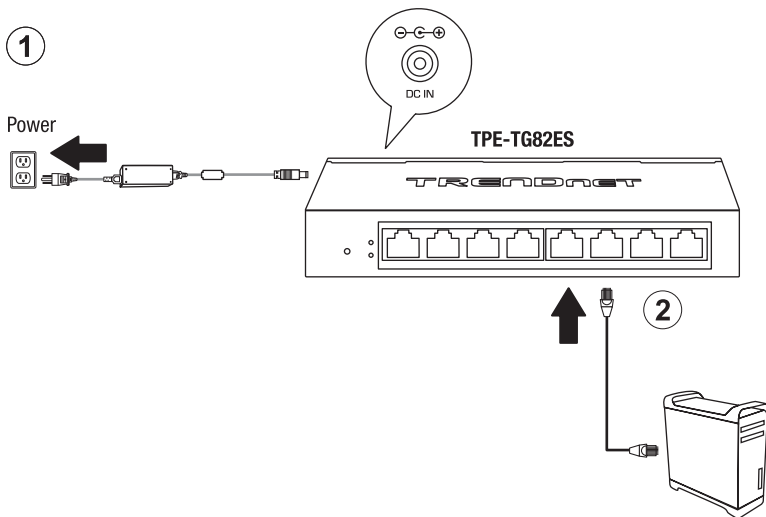
- Computer with an Ethernet port and web browser
- Network cable

2. Quick Reference

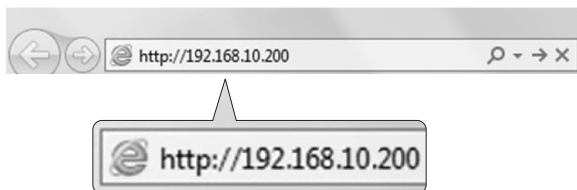
Note: The switch model may be different than the one shown in the example below.



3. Hardware Installation and Configuration



3. Assign a Static IP address to your computer's network adapter in the subnet of 192.168.10.x (e.g. 192.168.10.25) and a subnet mask of 255.255.255.0.
4. Open your web browser, type the IP address of the switch in the address bar, and then press **Enter**. The default IP address is 192.168.10.200.

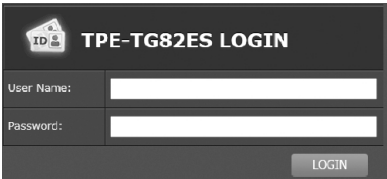


5. Enter the **User name** and **Password**, and then click **LOGIN**. By default:

User Name: **admin**

Password: **admin**

Note: User Name and Password are case sensitive.



The login form is titled "TPE-TG82ES LOGIN" and features a small ID card icon. It has two input fields: "User Name:" and "Password:". Below these fields is a "LOGIN" button. Callouts point to the "User Name:" label, the "Password:" label, and the "LOGIN" button.

6. Click **System** and then click **IPv4 Setup**.

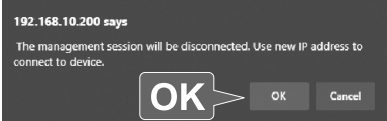
7. Configure the switch to match the requirements of your network. Then click **Apply**.

Note: After clicking Apply, you will need to log back into the switch management page using the new IP address.



The "System" menu is shown on the left, with "IPv4 Setup" selected. The "IPv4 Setup" configuration page is displayed on the right. It includes fields for "System MAC Address" (00:23:79:00:23:79), "System IP Address" (192.168.10.200), "System Subnet Mask" (255.255.255.0), "System Default Gateway" (0.0.0.0), and "System IP Mode" (Static). A note at the bottom states: "Note: DHCP default retry interval: 5 seconds". An "Apply" button is at the bottom right. Callouts point to the "System" menu and the "Apply" button.

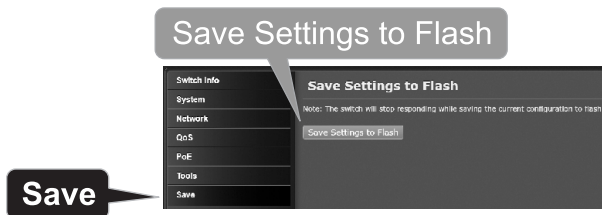
8. Click **OK**.



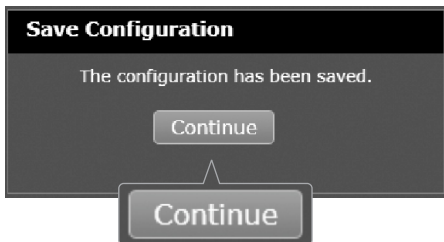
A confirmation dialog box titled "192.168.10.200 says" contains the message: "The management session will be disconnected. Use new IP address to connect to device." It has two buttons: "OK" and "Cancel". A callout points to the "OK" button.

9. In the left hand panel, click **Save**.

10. Click **Save Settings to Flash** (button).



11. Click **Continue**.



For detailed information regarding **TPE-TG82ES / TPE-TG182ES / TPE-TG262ES** configuration and advanced settings, please refer to the User's Guide on the TRENDnet support page, www.trendnet.com/support.

1. Avant de commencer

Contenu de l'emballage

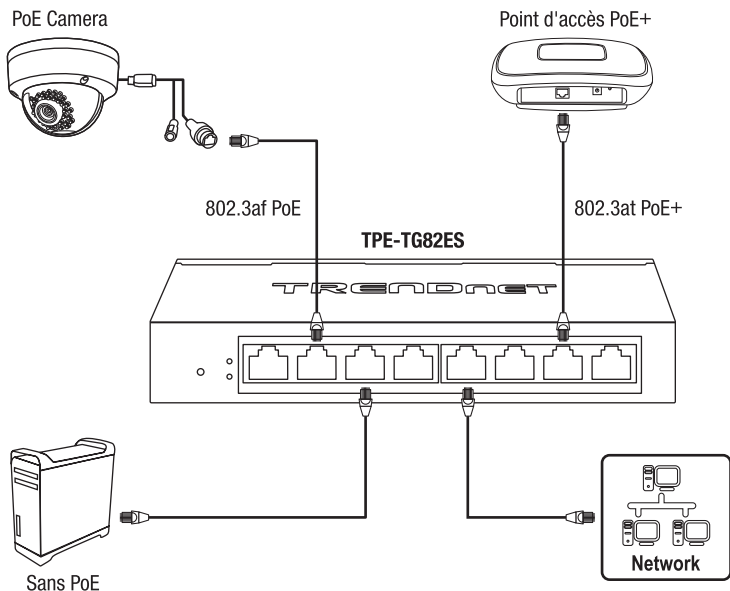
- TPE-TG82ES (V2) / TPE-TG182ES (V1) / TPE-TG262ES (V1)
- Guide d'installation rapide
- Connecteur (55V DC, 1.3A) (TPE-TG82ES)
- Cordon d'alimentation

Préalables à l'installation

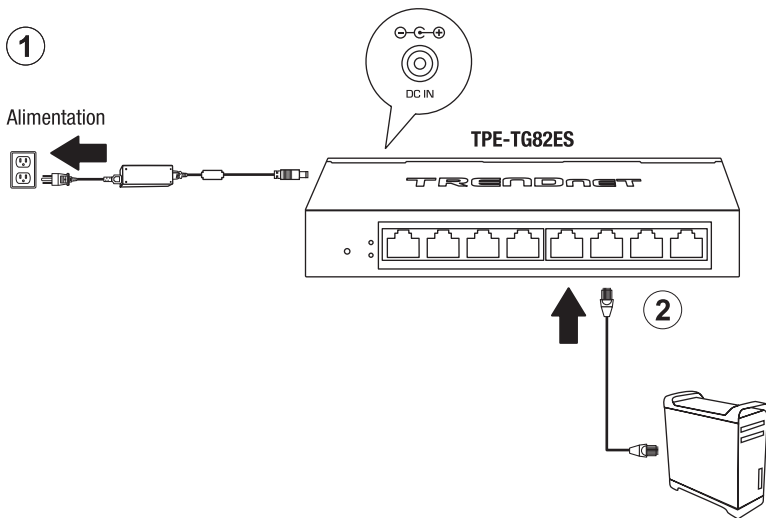
- Un ordinateur avec un port Ethernet et le navigateur Web
- Câble réseau

2. Références rapides

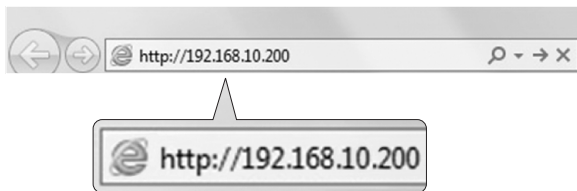
Remarque: Le modèle de switch peut être différent de celui montré dans l'exemple ci-dessous.



3. Installation et configuration du matériel



3. Assignez une adresse IP statique à l'adaptateur réseau de votre ordinateur dans le sous-réseau de 192.168.10.x (p. ex. 192.168.10.25) et un masque sous réseau de 255.255.255.0.
4. Ouvrez votre navigateur, entrez l'adresse IP du switch dans la barre d'adresse et appuyez sur **Enter** (Entrée). L'adresse IP par défaut est 192.168.10.200.

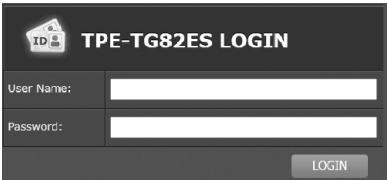


5. Saisissez le **User Name** (nom d'utilisateur) et le **Password** (mot de passe), ensuite cliquez sur **LOGIN**. Par défaut:

User Name (Nom d'utilisateur): **admin**

Password (Mot de passe): **admin**

Remarque: Le nom d'utilisateur et le mot de passe sont sensibles à la case.



The login form is titled "TPE-TG82ES LOGIN" and features a small ID card icon. It has two input fields: "User Name:" and "Password:". A "LOGIN" button is located at the bottom right. Callout boxes point to the "User Name:" and "Password:" labels, and another callout box points to the "LOGIN" button.

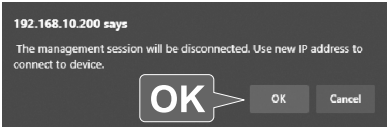
6. Cliquez sur **System** (Système) et ensuite sur **IPv4 Setup** (Configuration Ipv4).
7. Configurez le switch afin qu'il corresponde aux exigences de votre réseau. Cliquez sur **Apply** (Appliquer).

Remarque: Après avoir cliqué sur Apply (Appliquer), vous devrez vous reconnecter à la page de gestion du switch en utilisant la nouvelle adresse IP.



The "System" menu is shown on the left, with "IPv4 Setup" selected. The "IPv4 Setup" configuration page is displayed on the right. It includes fields for "System MAC Address" (00:23:79:00:23:79), "System IP Address" (192.168.10.200), "System Subnet Mask" (255.255.255.0), "System Default Gateway" (0.0.0.0), and "System IP Mode" (Static). A "DHCP Retry Times" field is set to 5. A note at the bottom states: "Note: DHCP default retry interval: 5 seconds". An "Apply" button is at the bottom. A callout box points to the "Apply" button.

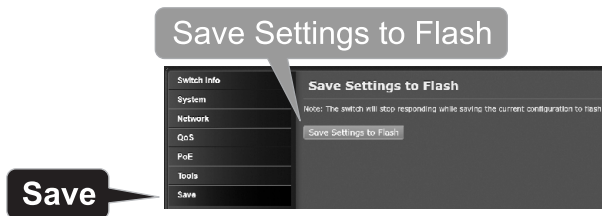
8. Cliquez sur **OK**.



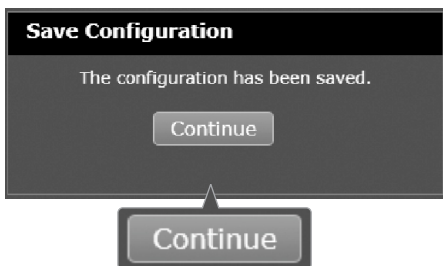
The dialog box displays the new IP address "192.168.10.200" and the message: "The management session will be disconnected. Use new IP address to connect to device." It includes "OK" and "Cancel" buttons. A callout box points to the "OK" button.

9. Dans le panneau de gauche, et cliquez sur **Save** (Enregistrer).

10. Cliquez sur **Save Settings to Flash** (Enregistrer les paramètres sur mémoire Flash) (bouton).



11. Cliquez sur **Continue** (Continuer).



Si vous désirez des informations détaillées sur la configuration et les paramètres avancés du **TPE-TG82ES / TPE-TG182ES / TPE-TG262ES**, Veuillez consulter le Guide de l'utilisateur sur la page d'assistance de TRENDnet, www.trendnet.com/support.

1. Bevor Sie anfangen

Packungsinhalt

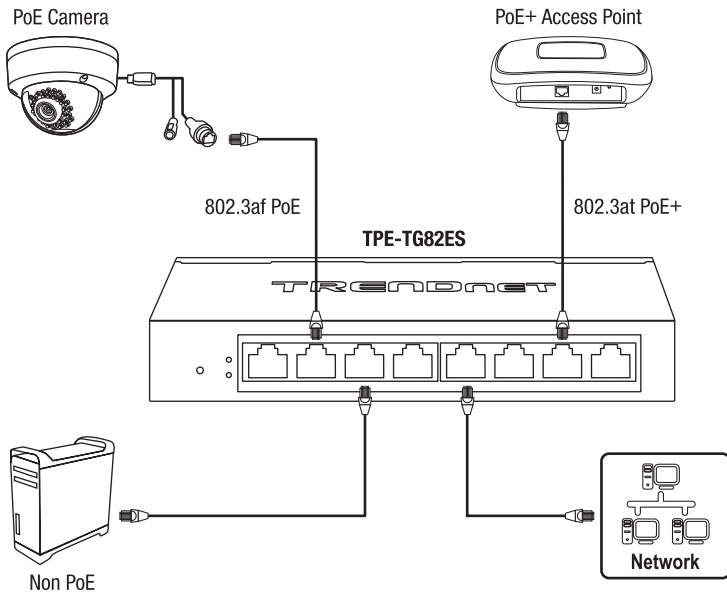
- TPE-TG82ES (V2) / TPE-TG182ES (V1) / TPE-TG262ES (V1)
- Anleitung zur Schnellinstallation
- Netzteil (55V DC, 1.3A) (TPE-TG82ES)
- Stromkabel

Installationsanforderungen

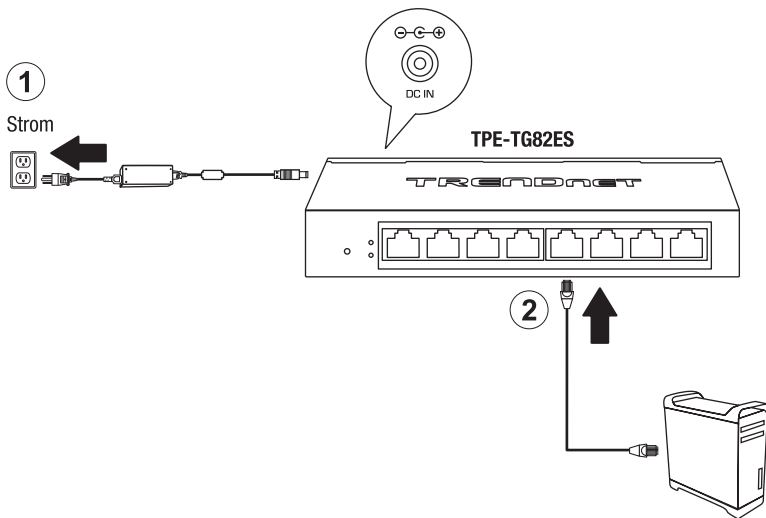
- Einen Computer mit einem Ethernet-Anschluss und Web-Browser
- Netzkabel

2. Schnellübersicht

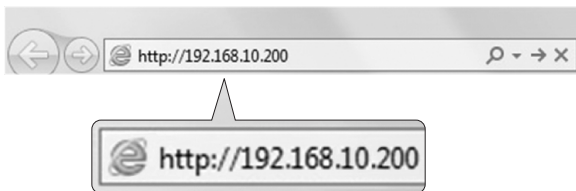
Hinweis: Das Switchmodell kann sich von dem im folgenden Beispiel gezeigten unterscheiden.



3. Installation der Hardware und Konfiguration



3. Weisen Sie dem Netzwerkadapter Ihres Computers eine statische IP-Adresse im Subnetz 192.168.10.x (z.B. 192.168.10.25) und die Subnetzmaske 255.255.255.0 zu.
4. Öffnen Sie Ihren Webbrowser, geben Sie die IP-Adresse des Switch in die Adressleiste ein und drücken Sie auf die **Eingabetaste**. Die Standard-IP-Adresse lautet 192.168.10.200.



5. Geben Sie **User name** (Benutzername) und **Password** (Kennwort) ein und klicken sie auf **LOGIN**. Standardeinstellung:

User name (Benutzername): **admin**

Password (Kennwort): **admin**

Hinweis: Achten Sie auf Groß- und Kleinschreibung.

6. Klicken Sie auf **System** und klicken Sie danach auf **IPv4 Setup**.

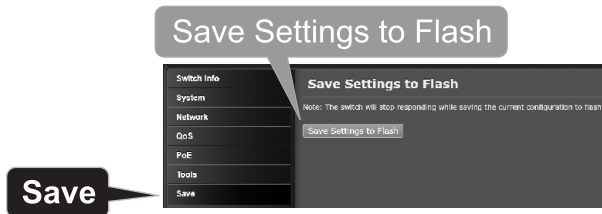
7. Konfigurieren Sie den Switch entsprechend den Anforderungen Ihres Netzwerks. Klicken Sie dann auf Übernehmen, um die **Änderungen** zu speichern.

Hinweis: Nachdem Sie auf Übernehmen geklickt haben, müssen Sie sich mit der neuen IP-Adresse wieder bei der Verwaltungsseite des Switches anmelden.

8. Klicken Sie auf **OK**.

9. Im linken Bereich, und klicken Sie dann auf **Save** (Speichern).

10. Klicken Sie auf **Save Settings to Flash** (einstellungen auf Flash speichern) (taste).



11. Klicken Sie auf **Continue** (Weiter).



Weitere Informationen zu den Konfigurations- und erweiterten Einstellungen der **TPE-TG82ES / TPE-TG182ES / TPE-TG262ES**, Weitere Informationen finden Sie im Benutzerhandbuch auf der TRENDnet-Support-Seite, www.trendnet.com/support.

1. Antes de iniciar

Contenidos del paquete

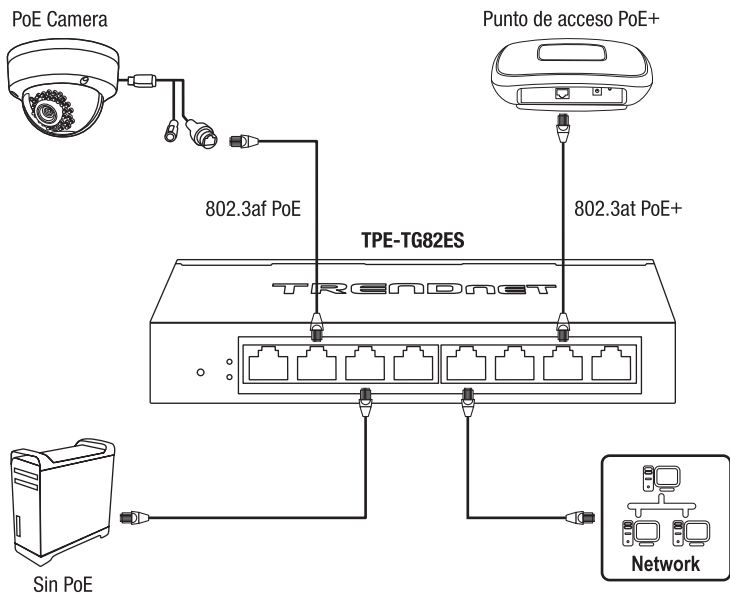
- TPE-TG82ES (V2) / TPE-TG182ES (V1) / TPE-TG262ES (V1)
- Guía de instalación rápida
- Bloque de alimentación (55V DC, 1.3A) (TPE-TG82ES)
- Cable de corriente

Requerimientos Mínimos

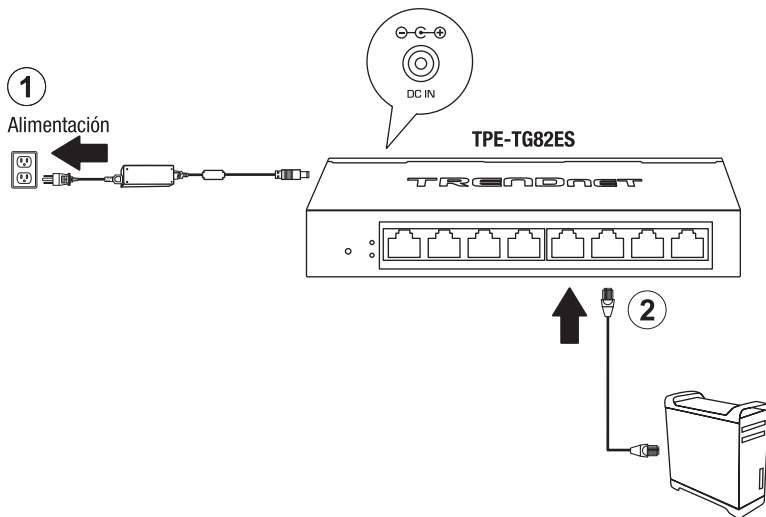
- Un computador con un puerto Ethernet y un navegador Web
- Cable de red

2. Referencia rápida

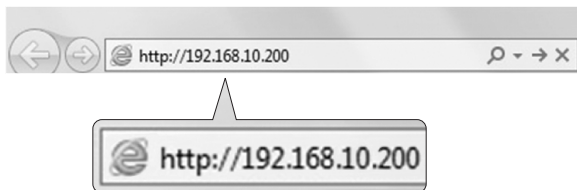
Nota: El modelo de switch puede ser diferente al que se muestra en el siguiente ejemplo.



3. Instalación y configuración del Hardware



3. Asigne una dirección IP estática al adaptador de red de su computador en la máscara de subred de 192.168.10.x (e.j. 192.168.10.25) y máscara de subred de 255.255.255.0.
4. Abra su navegador Web, escriba la dirección IP del switch en la barra de dirección, y luego pulse **Enter** (Intro). La dirección IP por defecto es 192.168.10.200.



5. Introduzca el **User name** (Nombre de Usuario) y **Password** (contraseña), y después pulse **LOGIN**. Por defecto:

User Name (Nombre de Usuario): **admin**

Password (Contraseña): **admin**

Nota: El nombre de usuario y la contraseña distinguen entre mayúsculas y minúsculas.

6. Haga clic en **System** (Sistema) y después en **IPv4 Setup** (Configuración Ipv4).

7. Configure el switch para que coincida con los requisitos de su red. Después haga clic en **Apply** (aplicar).

Nota: Después de hacer clic en Aplicar, tendrá que volver a entrar en la página de gestión del switch utilizando la nueva dirección IP.

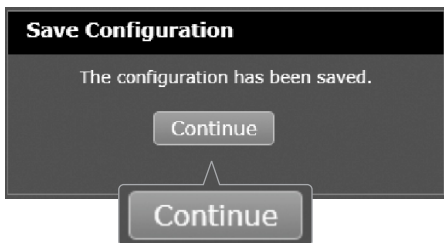
8. Haga clic en **OK**.

9. En el panel de la izquierda, haga clic en **Save** (Guardar).

10. Haga clic en **Save Settings to Flash** (guardar configuración en memoria flash (botón)).



11. Haga clic en **Continue** (Continuar).



Para obtener información más detallada sobre la configuración y las opciones de configuración avanzadas de la **TPE-TG82ES** / **TPE-TG182ES** / **TPE-TG262ES**, consulte la Guía del Usuario en la página de soporte de TRENDnet, www.trendnet.com/support.

Declaration of Conformity

TRENDnet®

Manufacturer's Name and Address

TRENDnet, Inc.
20675 Manhattan Place
Torrance, CA 90501 USA
Zwolsestraat 156 2587 WB
The Hague The Netherlands



Product Information

Model Number: TPE-TG82ES / TPE-TG182ES / TPE-TG262ES

Product Name: 8-Port Gigabit EdgeSmart PoE+ Switch
18-Port Gigabit EdgeSmart PoE+ Switch
26-Port Gigabit EdgeSmart PoE+ Switch

Trade Name: TRENDnet

TRENDnet hereby declare that the product is in compliance with the essential requirements and other relevant provisions under our sole responsibility.

Safety EN 62368-1:2014+A11:2017 (TPE-TG82ES)
EN IEC 62368-1:2020+A11:2020 (TPE-TG182ES / TPE-TG262ES)

EMC EN 55032:2015/A1:2020 (TPE-TG182ES / TPE-TG262ES)
EN IEC 61000-3-2:2019+A1:2021 (TPE-TG82ES / TPE-TG182ES / TPE-TG262ES)
EN 61000-3-3:2013+A1:2019 (TPE-TG82ES)
EN 61000-3-3:2013+A2:2021 (TPE-TG182ES / TPE-TG262ES)
EN 55035:2017/A11:2020 (TPE-TG82ES / TPE-TG182ES / TPE-TG262ES)

This product is herewith confirmed to comply with the Directives.

Directives: EMC Directive 2014/30/EU
RoHS 3 Directive (EU) 2015/863
RoHS Directive 2011/65/EU
WEEE Directive 2012/19/EU
REACH Regulation (EC) No. 1907/2006
Low Voltage Directive 2014/35/EU

Person responsible for this declaration.

Place of Issue: Torrance, California, USA

Date: June 17, 2024

Name: Sonny Su

Title: VP of Technology

Signature:

A handwritten signature in black ink, appearing to read 'Sonny Su', is written over a horizontal line.



Déclaration de conformité

TRENDnet®

Nom et adresse du fabricant

TRENDnet, Inc.
20675 Manhattan Place
Torrance, CA 90501 USA
Zwolsestraat 156 2587 WB
The Hague The Netherlands



Modèle:

Détails du produit TPE-TG82ES / TPE-TG182ES / TPE-TG262ES

Nom du produit: Switch PoE+ EdgeSmart Gigabit à 8 ports
Switch PoE+ EdgeSmart Gigabit à 18 ports
Switch PoE+ EdgeSmart Gigabit à 26 ports

Nom Commercial: TRENDnet

TRENDnet déclare par la présente que le produit est conforme aux exigences essentielles et aux autres dispositions pertinentes de la Directive en vertu de notre seule responsabilité.

Sécurité EN 62368-1:2014+A11:2017 (TPE-TG82ES)
EN IEC 62368-1:2020+A11:2020 (TPE-TG182ES / TPE-TG262ES)

CEM EN 55032:2015/A1:2020 (TPE-TG182ES / TPE-TG262ES)
EN IEC 61000-3-2:2019+A1:2021 (TPE-TG82ES / TPE-TG182ES / TPE-TG262ES)
EN 61000-3-3:2013+A1:2019 (TPE-TG82ES)
EN 61000-3-3:2013+A2:2021 (TPE-TG182ES / TPE-TG262ES)
EN 55035:2017/A11:2020 (TPE-TG82ES / TPE-TG182ES / TPE-TG262ES)

Ce produit est conforme à la directives suivante.

Directives: Directive CEM 2014/30/UE
Directive 2015/863/UE (RoHS 3)
Directive RoHS 2011/65/UE
Directive WEEE 2012/19/UE
REACH Règlement (CE) N° 1907/2006
Directive Basse Tension 2014/35/UE

Personne responsable de cette déclaration.

Lieu de délivrance: Torrance, California, USA

Date: 17 juin, 2024

Nom: Sonny Su

Position: Vice-président de Technologie

Signature:



Konformitätserklärung

TRENDnet®

Name und Adresse des Herstellers

TRENDnet, Inc.
20675 Manhattan Place
Torrance, CA 90501 USA
Zwolsestraat 156 2587 WB
The Hague The Netherlands



Informationen zum Produkt

Modellnummer: TPE-TG82ES / TPE-TG182ES / TPE-TG262ES

Produktname: 8-Port Gigabit EdgeSmart PoE+ Switch
18-Port Gigabit EdgeSmart PoE+ Switch
26-Port-Gigabit-EdgeSmart-PoE+ Switch

Handelsname: TRENDnet

Dieses Gerät ist für einen ununterbrochenen Betrieb ausgelegt. Dieses Gerät bietet keine Energieverwaltungsfunktionen wie den Aus-Zustand oder den Standby-Modus.

Sicherheit EN 62368-1:2014+A11:2017 (TPE-TG82ES)
EN IEC 62368-1:2020+A11:2020 (TPE-TG182ES / TPE-TG262ES)

EMV EN 55032:2015/A1:2020 (TPE-TG182ES / TPE-TG262ES)
EN IEC 61000-3-2:2019+A1:2021 (TPE-TG82ES / TPE-TG182ES / TPE-TG262ES)
EN 61000-3-3:2013+A1:2019 (TPE-TG82ES)
EN 61000-3-3:2013+A2:2021 (TPE-TG182ES / TPE-TG262ES)
EN 55035:2017/A11:2020 (TPE-TG82ES / TPE-TG182ES / TPE-TG262ES)

Hiermit wird bestätigt, dass dieses Produkt den folgenden Richtlinien entspricht.

Richtlinien: EMV-Richtlinie 2014/30/EU
RoHS 3-Richtlinie 2015/863/EU
RoHS-Richtlinie 2011/65/EU
WEEE-Richtlinie 2012/19/EU
REACH-Verordnung (EG) Nr. 1907/2006
Niederspannungsrichtlinie 2014/35/EU

Für diese Erklärung verantwortliche Person.

Ort der Ausstellung: Torrance, California, USA

Datum: Juni 17, 2024

Name: Sonny Su

Titel: Vizepräsident für Technologie

Unterschrift:



Declaration of Conformity

TRENDnet®

Manufacturer's Name and Address

TRENDnet, Inc.
20675 Manhattan Place
Torrance, CA 90501 USA

Authorized Representative:
Office: +44 (0) 1635 887 399
Unit 4 Rivermead Business Park,
Pipers Way, Thatcham, RG19 4EP England



Product Information

Model Number: TPE-TG82ES / TPE-TG182ES / TPE-TG262ES

Product Name: 8-Port Gigabit EdgeSmart PoE+ Switch
18-Port Gigabit EdgeSmart PoE+ Switch
26-Port Gigabit EdgeSmart PoE+ Switch

Trade Name: TRENDnet

TRENDnet hereby declare that the product is in compliance with the essential requirements and other relevant provisions under our sole responsibility.

Safety BS EN 62368-1:2014+A11:2017 (TPE-TG82ES)
BS EN IEC 62368-1:2020+A11:2020 (TPE-TG182ES / TPE-TG262ES)

EMC BSEN 55032:2015/A1:2020 (TPE-TG182ES / TPE-TG262ES)
BS EN IEC 61000-3-2:2019+A1:2021 (TPE-TG82ES / TPE-TG182ES / TPE-TG262ES)
BS EN 61000-3-3:2013+A1:2019 (TPE-TG82ES)
BS EN 61000-3-3:2013+A2:2021 (TPE-TG182ES / TPE-TG262ES)
BS EN 55035:2017/A11:2020 (TPE-TG82ES / TPE-TG182ES / TPE-TG262ES)

This product is herewith confirmed to comply with the Directives.

Directives: Electromagnetic Compatibility Regulations 2016
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
The Waste Electrical and Electronic Equipment Regulations 2013 (as amended)
The REACH Enforcement Regulations 2008 (as amended)
Electrical Equipment (Safety) Regulations 2016

Person responsible for this declaration.

Place of Issue: Torrance, California, USA

Date: June 17, 2024

Name: Sonny Su

Title: VP of Technology

Signature:

A handwritten signature in black ink, appearing to read 'Sonny Su', is written over a horizontal line.





Certifications

This device complies with Part 15 of the FCC 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 your Local Authority or Retailer for recycling advice.

Applies to PoE Products Only: This product is to be connected only to PoE networks without routing to the outside plant.

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.

Advertencia

En todos nuestros equipos se mencionan claramente las características del adaptador de alimentación necesario para su funcionamiento. El uso de un adaptador distinto al mencionado puede producir daños físicos y/o daños al equipo conectado. El adaptador de alimentación debe operar con voltaje y frecuencia de la energía eléctrica domiciliar existente en el país o zona de instalación.

Technical Support

If you have any questions regarding the product installation, please contact our Technical Support. Toll free US/Canada:

1-866-845-3673

Regional phone numbers available at www.trendnet.com/support

Product Warranty Registration

Please take a moment to register your product online. Go to TRENDnet's website at:

www.trendnet.com/register

TRENDnet

20675 Manhattan Place
Torrance, CA 90501
USA

TPE-TG182ES:

Power Input Range: 100-240V AC, 50/60 Hz, 3.8A Max
Each PoE Output: 54Vdc, 550mA



This lightning flash with arrowhead symbol within an equilateral triangle, is intended to alert the user to the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (Servicing) instructions in the literature accompanying the appliance.

TPE-TG262ES:

Power Input Range: 100-240V AC, 50/60 Hz, 6.0A Max
Each PoE Output: 54Vdc, 550mA



WARNING: SHOCK HAZARD - DO NOT OPEN
AVIS: RISQUE DE CHOC ÉLECTRIQUE - NE PAS OUVRIR

Note: The appliance inlet is served as disconnect device, the socket-outlet shall be installed near the equipment and shall be easily accessible.

La prise électrique est utilisée comme dispositif de déconnexion et la prise doit être installée à proximité de l'appareil et être facilement accessible.

Please make sure this product earthed correctly to ensure safety and prevent electrical shock.

Pour éviter tout risque d'électrocution, l'équipement doit être correctement mis à la terre lors de l'installation. N'ignorez pas le rôle du fil de terre, sinon vous risqueriez de vous électrocuter.

The unit with Class I construction shall be connected to a mains socket-outlet with a protective earthing connection.

Le dispositif d'une structure de premier niveau doit être connecté à la prise d'alimentation par mise à la terre protectrice.