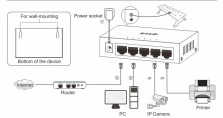


English

Product Overview

LEDs	Status	Description
Power	On	Power supply is provided to the device properly.
Power	Off	Power supply is not provided to the device properly.
Link	On	Indicates the corresponding port is connected.
Link	Off	Indicates no connection is established.
Speed	Flashing	Indicates the corresponding port is connected and transferring data.

Connect TEG1005D/TEF1005D to the Internet



Support

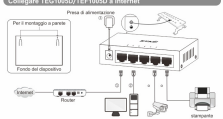
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Italiano

Panoramica del prodotto

LED	Stato	Descrizione
Alimentazione	Acceso	Indica che il dispositivo è alimentato correttamente.
Alimentazione	Spegnito	Indica che il dispositivo non è alimentato correttamente.
Link	On	Indica che la porta corrispondente è collegata.
Link	Off	Indica che nessuna connessione è stabilita.
Velocità	Scandalo	Indica che la porta corrispondente è collegata e sta trasferendo dati.

Collegare TEG1005D/TEF1005D a Internet



Supporto

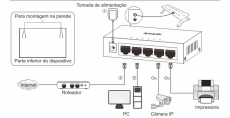
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Português

Visão Geral do Produto

LEDs	Estado	Descrição
Energia	Ligado	Fonte de alimentação é fornecida para o dispositivo corretamente.
Energia	Desligado	Fonte de alimentação não está prevista o dispositivo corretamente.
Link	Sólido	Indica que a porta correspondente está conectada.
Link	Desligado	Indica que não há conexão estabelecida.
Velocidade	Flasqueando	Indica que a porta correspondente está conectada e transferindo dados.

Conecte TEG1005D/TEF1005D ao Internet



Supporte

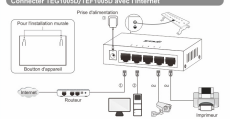
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Français

Présentation du produit

LED	État	Description
Alimentation	Allumé	L'alimentation est bien fournie pour le dispositif.
Alimentation	Éteint	L'alimentation n'est pas encore fournie correctement.
Link	Stable	Indique que la port correspondant est bien connecté.
Link	Éteint	Indique que aucune connexion n'est établie.
Velocité	Clignotant	Indique que la port correspondant est connecté et en train de transférer les données.

Connecter TEG1005D/TEF1005D avec l'Internet



Support

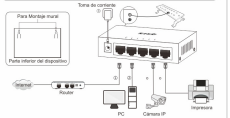
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Español

Descripción del producto

LEDs	Estado	Descripción
Energía	Encendido	La fuente de alimentación se proporciona para el dispositivo adecuadamente.
Energía	Apagado	La fuente de alimentación no se proporciona para el dispositivo adecuadamente.
Link	Sólido	Indica que el puerto correspondiente está conectado.
Link	Apagado	Indica que no se ha establecido ninguna conexión.
Velocidad	Parpadeo	Indica que el puerto correspondiente está conectado y transfiriendo los datos.

Conectar TEG1005D/TEF1005D a Internet



Apoyo

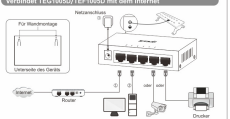
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Deutsch

Produktübersicht

LED	Status	Beschreibung
Energie	Ein	Stromversorgung funktioniert einwandfrei.
Energie	Aus	Stromversorgung funktioniert nicht einwandfrei.
Link	Stabil	Zeigt an, dass die entsprechende Port verbunden ist.
Link	Stabil	Keine Verbindung.
Link	Blitz	Die entsprechende Port ist verbunden und überträgt Daten.

Verbindet TEG1005D/TEF1005D mit dem Internet



Unterstützung

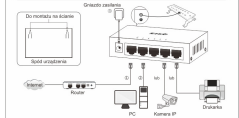
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Polski

Przegląd produktów

Diody LED	Status	Opis
Wzrost	Włączony	Zasilanie jest normalne.
Wzrost	Wyłączony	Zasilanie nie jest normalne.
Link	Stabilny	Wskazuje, że port pasywny jest połączony.
Link	Wyłączony	Wskazuje na brak połączenia z urządzeniem.
Link	Migoczący	Wskazuje, że port pasywny i transferuje dane.

Połączenie TEG1005D/TEF1005D z Internetem



Wsparcie

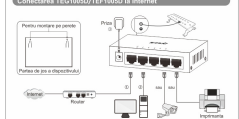
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Română

Prezentarea produsului

LED	Status	Descriere
Energie	On	Dispozitivul este alimentat corect.
Energie	Off	Dispozitivul nu este alimentat corect.
Link	Stabil	Indică faptul că portul corespunzător este conectat.
Link	Stabil	Nu există conexiune la o țintă stabilă.
Link	Scandalo	Portul corespunzător este conectat și transferă date active.

Conectarea TEG1005D/TEF1005D la Internet



Support

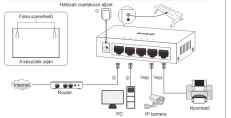
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Magyar

Termék áttekintés

LED-es lámpák	Status	Leírás
Erőforrás	Bekapcsolva	Tápellátás normális.
Erőforrás	Kikapcsolva	Tápellátás nem normális.
Link	Szilárd	Álló, hogy az adott port csatlakoztatott.
Link	Szilárd	Álló, hogy a kapcsolat nem jött létre.
Link	Világlik	Álló, hogy az adott port csatlakoztatott és adatot továbbít.

TEG1005D/TEF1005D csatlakozása az internethez



Támogatás

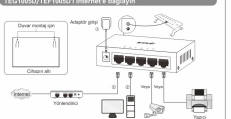
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Türk

Ürün Genel Bakış

LED ışıkları	Durum	Tanım
Enerji	Açık	Güç kaynağı normaldir.
Enerji	Kapalı	Güç kaynağı normal değil.
Link	Stabil	Yerleşik kabloya bağlı olduğu gösterir.
Link	Stabil	Kablosuz bağlantı gösterir.
Link	Yıldırımlı	Yerleşik kabloya bağlı ve aktif olarak veri aktarır.

TEG1005D/TEF1005D'ye İnternet'e bağlanma



Destek

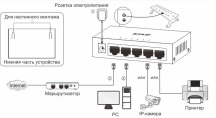
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Русский

Краткая информация о продукте

Светодиоды	Состояние	Описание
Энергия	Включено	Электроснабжение работает нормально.
Энергия	Выключено	Электроснабжение работает некорректно.
Связь	Стабильно	Указывает на подключение соответствующего порта.
Связь	Стабильно	Указывает на отсутствие подключения.
Связь	Мигает	Указывает на подключение соответствующего порта и передачу данных.

Подключение TEG1005D/TEF1005D к интернету



Поддержка

SHENZHEN TENDA TECHNOLOGY CO., LTD
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CE Mark Warning

This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Caution: Adapter Model: TEA13E-05000. DC Voltage: 5V. Manufacturer: SHENZHEN HUIWEI-ELEKTRONIK NETWORK TECHNOLOGY Co., LTD. Input: AC100-240V 50/60Hz. Output: 5VDC, 500mA.

RECYCLING: This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handed pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

User has the choice to give his product to a competent recycling organization or to the retailer when he buys an new electrical or electronic equipment.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of the equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. 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, and (2) this device must accept any interference received, including interference that may cause undesired operation. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.

Operating Temperature: 0°C ~ 40°C	Operating Humidity: 20% ~ 80% RH non-condensing
Storage Temperature: -40°C ~ 85°C	Storage Humidity: 10% ~ 90% RH non-condensing