Tenda

Quick Installation Guide

16-Port Gigabit Ethernet Switch

TEG1016M

Package contents

- Switch x 1
- Footpad x 4
- Power adapter x 1
- Quick installation guide x 1
- Screw (PA3*14 mm, head diameter: 5.2 mm) x 2
- Expansion bolt (Inner diameter: 2.4 mm, length: 26.4 mm) x 2

This guide instructs how to install and connect the device. For more details, please visit www.tendacn.com

Technical Support

Shenzhen Tenda Technology Co., Ltd.
6-8 Floor, Tower E3, NO.1001, Zhongshanyuan Road,
Nanshan District, Shenzhen, China. 518052
USA hotline: 1-800-570-5892
Toll Free: 7 x 24 hours
Canada hotline: 1-888-998-8966
Toll Free: Mon - Fri 9 am - 6 pm PST
Hong Kong hotline: 00852-81931998
Global hotline: +86 755-2765 7180 (China Time Zone)
Website: www.tendacn.com
E-mail: support@tenda.com.cn

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1 Device installation

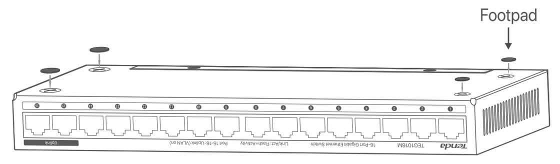
Preparations

- Desktop mounting: ESD bracelet (or ESD gloves)
- Wall mounting: ESD bracelet (or ESD gloves), ladder, marker, hammer drill, rubber hammer, screwdriver

Installation

Desktop mounting

Paste the four footpads to the corresponding four recesses on the bottom of the switch. Then turn the switch upside down, and place it on a big enough, clean, stable and flat desktop.

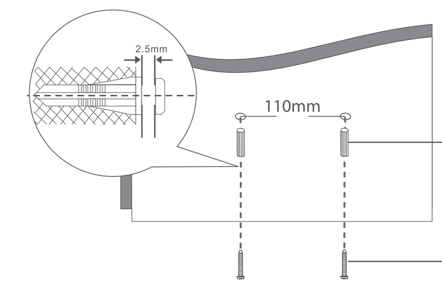


Wall mounting

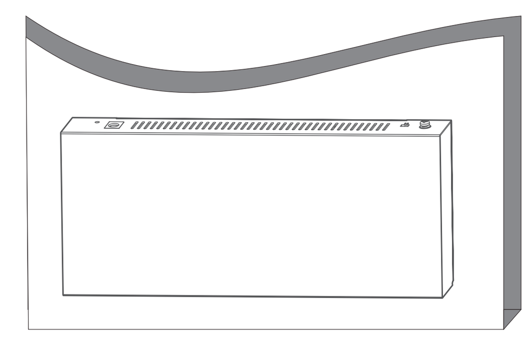
Step 1 Use a hammer drill to drill 2 holes (diameter: 6 mm) on the wall and the distance between the 2 holes is 110 mm. Keep the two holes on a horizontal line.

Step 2 Knock the expansion bolts into the holes using a rubber hammer.

Step 3 Use a screwdriver to fix the screws into the expansion bolts. Distance between the inside surface of the screw header and the edge of the expansion bolt should not be less than 2.5 mm, to make sure that the switch can be hung on the screws firmly.



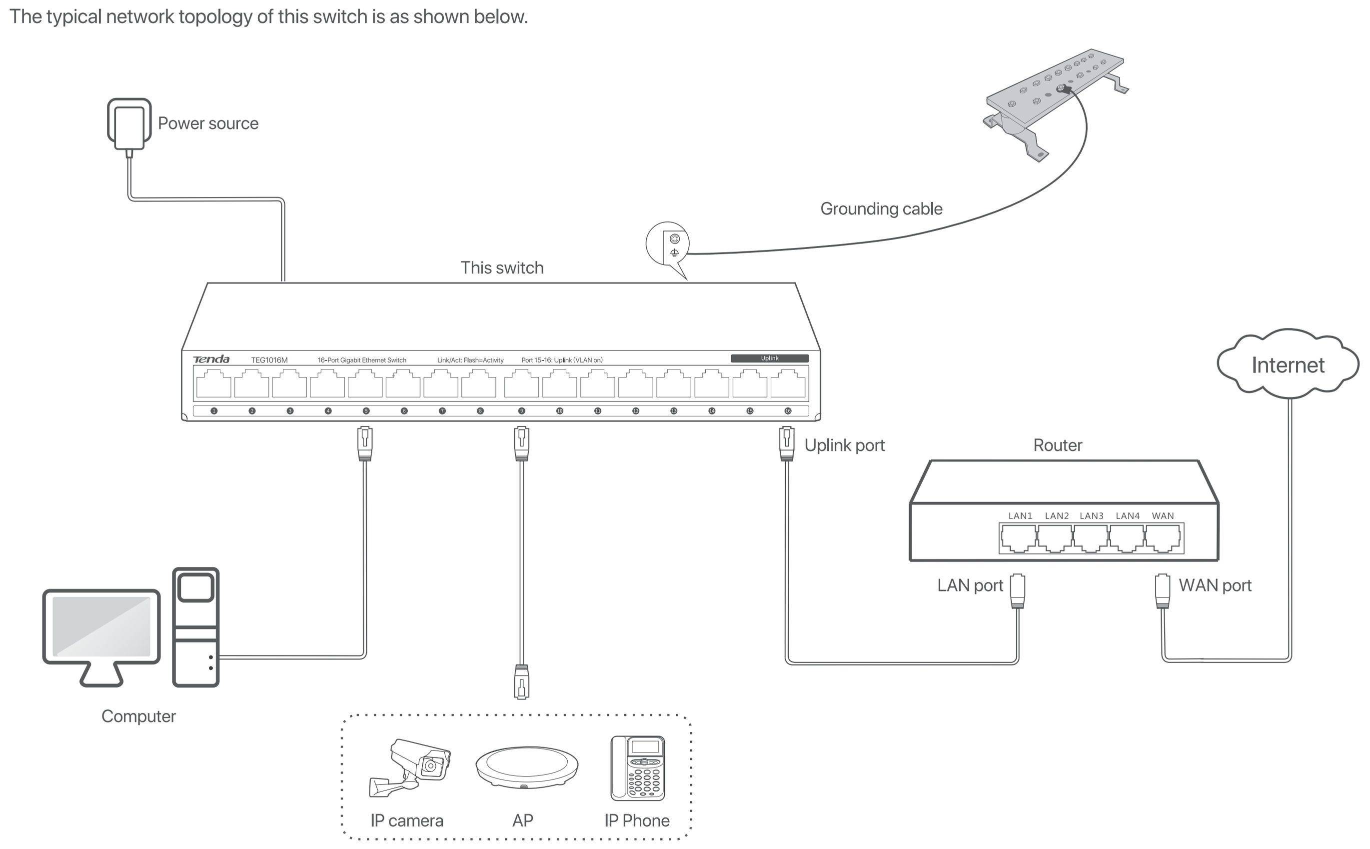
Step 4 Align the two wall-mounting slots on the bottom of the switch with the two screws on the wall, and then slide the switch to fit in the screws until it is firmly hung on the screws.



Tips
This switch can only be installed on a concrete or non-flammable wall.

2 Device connection

The typical network topology of this switch is as shown below.



After connection, you can check whether the switch is connected properly or change its operating mode according to the following table.

LED indicator/toggle	Description
Power (on the rear panel)	**Solid on:** The switch is powered on properly. **Off:** The switch is not powered on, or not powered on properly.
Link/Act (on the front panel)	**Solid on:** The port is connected to a device, but no data is being transmitted over the port. **Blinking:** The port is connected to a device and data is being transmitted over the port. **Off:** The port is not connected or is not connected properly.
VLAN (on the rear panel)	**Off:** Default mode of the switch. In this mode, all ports can communicate with each other. **On:** In this mode, ports 1 to 14 of the switch cannot communicate with each other, but can communicate with ports 15 and 16. You can enable this mode to isolate DHCP broadcast and reduce broadcast storms.

Tips
The switch supports auto MDI/MDIX. You can use either a straight through cable or a crossover cable to connect the switch to the Ethernet devices.

Specifications — English

Model		TEG1016M
10/100/1000 Mbps RJ45 port		16
Performance	Switching mode	Store-and-forward
	MAC address table learning	Auto learning, auto aging
	MAC address table	8 K
Backplane bandwidth		32 Gbps
Working mode		VLAN on/off
Dimensions (L x W x H)		235 mm x 103 mm x 27 mm
Power supply	Input	100 - 240V AC, 50/60Hz, 0.4 A
	Output	12V DC, 1 A
Lightning protection	RJ45 port	Common mode: 6 kV
Operating environment		Temperature: 0°C - 45°C Humidity: (10% - 90%) RH, non-condensing
Storage environment		Temperature: -40°C - 70°C Humidity: (5% - 90%) RH, non-condensing
Data transmission rate		Ethernet: 10 Mbps (half duplex)/20 Mbps (full duplex) Fast Ethernet: 100 Mbps (half duplex)/200 Mbps (full duplex) Gigabit Ethernet: 2000 Mbps (full duplex)
Transmission media		Ethernet: CAT3 UTP/STP or better Fast Ethernet: CAT5 UTP/STP or better Gigabit Ethernet: CAT5e or CAT6 UTP/STP
Network standards		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Характеристики — Русский

Модель		TEG1016M
Порт RJ45 10/100/1000 Мбит/с		16
выполнение	Режим переключения	Сохранение и дальнейшая передача
	Изучение MAC-адресов	Автоматические обучение, автоматическое старение
	Таблица MAC-адресов	8 K
Пропускная способность объединительной платы		32 Gbps
Рабочий режим		VLAN on/off
Размеры (Д x Ш x В)		235 мм x 103 мм x 27 мм
Источник питания	Вход	100–240 В перем. тока, 50/60 Гц, 0,4A
	Выход	12 В постоянного тока, 1 A
Молниезащита	Порт RJ45	Обычный режим: 6 kV
Рабочая среда		Температура: 0°C - 45°C Влажность: (10–90%) без конденсации
Условия хранения		Температура: -40°C - 70°C Влажность: (5–90%) без конденсации
Скорость передачи информации		Ethernet: 10 Мбит/с (полудуплексный)/ 20 Мбит/с (полнодуплексный) Fast Ethernet: 100 Мбит/с (полудуплексный)/ 200 Мбит/с (полнодуплексный) Гигабитный Ethernet: 2000 Мбит/с (полнодуплексный)
Средства передачи		Ethernet: Кабель CAT3 UTP/STP или выше Fast Ethernet: Кабель CAT5 UTP/STP или выше Gigabit Ethernet: Кабель CAT5E или CAT6 UTP/STP
Стандарты сети		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Спецификации — Български

Модел		TEG1016M
10/100/1000 Mbps RJ45 порт		16
Технически показатели	Режим на превключване	Съхраняване и препращане
	Обучение на MAC адреси	Самоубочение, автоматично остаряване на остарели MAC адреси
	Таблица с MAC адреси	8 K
Скорост на предаване на дънната платка		32 Gbps
Работен режим		VLAN on/off
Размери (Д x Ш x В)		235 mm x 103 mm x 27 mm
Захранване	Вход	100 – 240 V AC, 50/60 Hz, 0,4 A
	Изход	12V DC, 1A
Мълниезащита	RJ45 порт	Общ режим: 6 kV
Работна среда		Температура: 0°C - 45°C Влажност: (10% – 90%) RH, некондензиращи
Среда за съхранение		Температура: -40°C - 70°C Влажност: (5% – 90%) RH, некондензиращи
Скорост на предаване на данни		Ethernet: 10 Mbps (полудуплекс)/20 Mbps (пълен дуплекс) Бърз Ethernet: 100 Mbps (полудуплекс)/ 200 Mbps (пълен дуплекс) Гигабитен Ethernet: 2000 Mbps (пълен дуплекс)
Носител за предаване		Ethernet: CAT3 UTP/STP или по-добре Бърз Ethernet: CAT5 UTP/STP или по-добре Гигабитен Ethernet: CAT5e или CAT6 UTP/STP
Мрежови стандарти		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Spezifikationen — Deutsch

Modell		TEG1016M
10/100/1000 Mbit/s RJ45-Port		16
Leistung	Modus wechseln	Speichern und weiterleiten
	MAC-Adressentabelle lernen	Automatisches Altern, automatisches Lernen
	MAC-Adressentabelle	8 K
Backplane-Bandbreite		32 Gbit/s
Betriebsmodus		VLAN on/off
Abmessungen (L x B x H)		235 mm x 103 mm x 27 mm
Strom-versorgung	Eingabe	100 - 240 V AC, 50/60 Hz, 0,4A
	Ausgabe	12 V DC, 1 A
Überspann-ungsschutz	RJ45-Port	Normaler Modus: 6 kV
Betriebsumgebung		Temperatur: 0°C - 45°C Luftfeuchtigkeit: (10 % - 90 %) RH, nicht kondensierend
Lagerumgebung		Temperatur: -40°C - 70°C Luftfeuchtigkeit: (5% - 90 %) RH, nicht kondensierend
Datenübertragungsrate		Ethernet: 10 Mbit/s (Halbduplex)/20 Mbit/s (Vollduplex) Fast Ethernet: 100 Mbit/s (Halbduplex)/200 Mbit/s (Vollduplex) Gigabit Ethernet: 2000 Mbit/s (Vollduplex)
Übertragungsmedien		Ethernet: CAT3 UTP/STP-Kabel oder höher Fast Ethernet: CAT5 UTP/STP-Kabel oder höher Gigabit Ethernet:CAT5e oder CAT6 UTP/STP-Kabel
Netzwerkstandards		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Specifiche — Italiano

Modello		TEG1016M
Porta RJ45 10/100/1000 Mbps		16
Prestazioni	Modalità switching	Store-and-forward
	Apprendimento degli indirizzi MAC	Auto invecchiamento, auto apprendimento
	Tabella degli indirizzi MAC	8 K
Larghezza di banda del backplane		32 Gbps
Modalità di lavoro		VLAN on/off
Dimensioni (L x P x A)		235 mm x 103 mm x 27 mm
Alimentazione	Ingresso	100 - 240 V CA, 50/60 Hz, 0,4A
	Uscita	12 V CC, 1 A
Protezione contro i fulmini	Porta RJ45	Modalità comune: 6 kV
Ambiente operativo		Temperatura: 0°C - 45 °C Umidità: (10% - 90%) UR, senza condensa
Ambiente di immagazzinaggio		Temperatura: -40°C - 70°C Umidità: (5% - 90%) UR, senza condensa
Velocità di trasmissione dati		Ethernet: 10 Mbps (half duplex) / 20 Mbps (full duplex) Fast Ethernet: 100 Mbps (half duplex) / 200 Mbps (full duplex) Gigabit Ethernet: 2000 Mbps (full duplex)
Mezzi di trasmissione		Ethernet: Cavo UTP/STP CAT3 o superiore Fast Ethernet: Cavo UTP/STP CAT5 o superiore Gigabit Ethernet: Cavo UTP/STP CAT5E o CAT6
Standard di rete		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Especificações — Português

Modelo		TEG1016M
Porta RJ45 10/100/1000 Mbps		16
Desempenho	Modo de comutação	Guardar e reencaminhar
	Aprendizagem de endereços MAC	Envelhecimento automático, aprendizagem automática
	Tabela de endereços MAC	8 K
Largura de banda de backplane		32 Gbps
Modos de funcionamento		VLAN on/off
Dimensões (C x L x A)		235 mm x 103 mm x 27 mm
Fonte de energia	Entrada	100-240V AC, 50/60Hz, 0,4 A
	Saída	12V DC, 1A
Proteção contra raios	Porta RJ45	Modo comum: 6 kV
Ambiente operacional		Temperatura: 0°C - 45°C Humidade: (10% - 90%) de HR, sem condensação
Ambiente de armazenamento		Temperatura: -40°C - 70°C Humidade: (5% - 90%) de HR, sem condensação
Taxa de transmissão de dados		Ethernet: 10 Mbps (half duplex)/20 Mbps (full duplex) Ethernet rápida: 100 Mbps (half duplex)/200 Mbps (full duplex) Gigabit Ethernet: 2000 Mbps (full duplex)
Meios de transmissão		Ethernet: Cabo CAT3 UTP/STP ou superior Ethernet rápida: Cabo CAT5 UTP/STP ou superior Gigabit Ethernet: Cabo CAT5E ou CAT6 UTP/STP
Padrões de rede		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Especificaciones — Español

Modelo		TEG1016M
Puerto RJ45 de 10/100/1000 Mbps		16
Rendimiento	Modo de conmutación	Almacenar y retransmitir
	Aprendizaje de direcciones MAC	Vencimiento automático, aprendizaje automático
	Tabla de direcciones MAC	8 K
Ancho de banda del backplane		32 Gbps
Modo de funcionamiento		VLAN on/off
Dimensiones (L x An x Al)		235 mm x 103 mm x 27 mm
Fuente de alimentación	Entrada	100 - 240 V CA, 50/60 Hz, 0,4 A
	Salida	12 V CC; 1 A
Protección contra rayos	Puerto RJ45	Modo común: 6 kV
Entorno de funcionamiento		Temperatura: 0°C - 45°C Humedad: 10 %-90 % HR, sin condensación
Entorno de almacenamiento		Temperatura: -40°C - 70°C Humedad: 5 %-90 % HR, sin condensación
Velocidad de transmisión de datos		Ethernet: 10 Mbps (dúplex medio)/20 Mbps (dúplex completo) Fast Ethernet:100 Mbps (dúplex medio)/ 200 Mbps (dúplex completo) Gigabit Ethernet: 2000 Mbps (dúplex completo)
Medios de transmisión		Ethernet: Cable CAT3 UTP/STP o superior Fast Ethernet: Cable CAT5 UTP/STP o superior Gigabit Ethernet: Cable CAT5e o CAT6 UTP/STP
Estándares de red		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Spécifications — Français

Modèle		TEG1016M
Port RJ45 10/100/1000 Mbps		16
Performance	Mode de commutation	Stockage et transmission
	Apprentissage des adresses MAC	Auto vieillissement, auto apprentissage
	Tableau des adresses MAC	8 K
Bande passante de fond de panier		32 Gbps
Mode de fonctionnement		VLAN on/off
Dimensions (L x W x H)		235 mm x 103 mm x 27 mm
Alimentation électrique	Entrée	100-240V AC, 50/60Hz, 0,4A
	Sortie	12 V CC, 1 A
Protection contre la foudre	Port RJ45	Mode commun : 6 kV
Environnement opérationnel		Température : 0°C - 45°C Humidité :(10 % - 90 %) HR, non-condensant
Environnement de stockage		Température : -40°C - 70°C Humidité : (5 % - 90 %) HR, non-condensant
Taux de transmission des données		Ethernet : 10 Mbps (semi duplex)/20 Mbps (duplex intégral) Fast Ethernet : 100 Mbps (semi duplex)/200 Mbps (duplex intégral) Gigabit Ethernet : 2000 Mbps (duplex intégral)
Support de transmission		Ethernet : CAT3 UTP/STP ou supérieur Fast Ethernet : CAT5 UTP/STP ou supérieur Gigabit Ethernet : CAT5e ou CAT6 UTP/STP
Normes réseau		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Dane techniczne — Polski

Model		TEG1016M
Port RJ45 10/100/1000 Mb/s		16
Wydajność	Tryb przełączania	Zapis-i-wprzód
	Nauka adresów MAC	Nauka samodzielna, automatyczne starzenie
	Tabela adresów MAC	8 K
Przepustowość płyty bazowej		32 Gb/s
Tryb pracy		VLAN on/off
Wymiary (dł. x szer. x wys.)		235 mm x 103 mm x 27 mm
Zasilanie	Wejściowe	100 - 240V AC, 50/60Hz, 0,4A
	Wyjściowe	12V DC, 1A
Ochrona odgromowa	Port RJ45	Tryb wspólny: 6 kV
Środowisko pracy		Temperatura: 0°C - 45°C Wilgotność: (10–90%) wilgotności względnej, bez kondensacji
Środowisko przechowywania		Temperatura: -40°C - 70°C Wilgotność: (5–90%) wilgotności względnej, bez kondensacji
Szybkość transmisji danych		Sieć Ethernet: 10 Mb/s (półdupleks) / 20 Mb/s (pełny dupleks) Szybka sieć Ethernet: 100 Mb/s (półdupleks) / 200 Mb/s (pełny dupleks) Gigabitowa sieć Ethernet: 2000 Mb/s (pełny dupleks)
Środki transmisji		Sieć Ethernet: Kabel CAT3 UTP/STP lub lepszy Szybka sieć Ethernet: Kabel CAT5 UTP/STP lub lepszy Gigabitowa sieć Ethernet: Kabel CAT5e lub CAT6 UTP/STP
Standardy sieciowe		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Specificaţii — Română

Model		TEG1016M
Port RJ45 10/100/1000 Mbps		16
Performanţă	Switching mode	Store-and-forward
	MAC address table learning	Auto learning, auto aging
	MAC address table	8 K
Lungime de bandă placă de conectare		32 Gbps
Mod de funcţionare		VLAN on/off
Dimensiuni (L x l x Î)		235 x 103 x 27 mm
Sursa de alimentare	Intrare	100 - 240 V c.a., 50/60 Hz, 0,4 A
	Ieşire	12 V c.c., 1 A
Protecţie împotriva descărcărilor electrice	Port RJ45	Mod obişnuit: 6 KV
Mediu de funcţionare		Temperatura: 0°C - 45°C Umiditate: (10% - 90%) umiditate relativă, fără condens
Mediu de depozitare		Temperatura: -40°C - 70°C Umiditate: (5% - 90%) umiditate relativă, fără condens
Viteză de transmisie a datelor		Ethernet: 10 Mbps (semi duplex)/20 Mbps (duplex complet) Fast Ethernet: 100 Mbps (semi duplex)/200 Mbps (duplex complet) Ethernet Gigabit: 2000 Mbps (duplex complet)
Mediu de transmitere		Ethernet: Cablu CAT3 UTP/STP sau o versiune mai nouă Fast Ethernet: Cablu CAT5 UTP/STP sau o versiune mai nouă Ethernet Gigabit: Cablu CAT5e sau CAT6 UTP/STP
Standard reţea		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Specifikáció — Magyar

Modell		TEG1016M
10/100/1000 Mb/s RJ45 port		16
Működés	Kapcsolási mód	Tárol és továbbít
	MAC címtáblázat tanulás	Öntanulás, automatikus öregedés
	MAC cím táblázat	8 K
Backplane sávszélesség		32 Gb/s
Üzemmódok		VLAN on/off
Méretek (H x Sz x M)		235 mm x 103 mm x 27 mm
Tápellátás	Bemenet	100-240 V váltóáram, 50/60Hz, 0,4 A
	Kimenet	12 V DC, 1A
Villámcsapás védelem	RJ45 port	Közös üzemmód: 6 kV
Működési környezet		Hőfok: 0°C - 45°C Páratartalom: 10 - 90% RH, nem kicsapódó
Tárolási környezet		Hőfok: -40°C - 70°C Páratartalom: 5 - 90% RH, nem kicsapódó
Adatátviteli sebesség		Ethernet: 10 Mb/s (fél duplex)/20 Mb/s (teljes duplex) Fast Ethernet: 100 Mb/s (fél duplex)/200 Mb/s (teljes duplex) Gigabit Ethernet: 2000 Mb/s (teljes duplex)
Átviteli közeg		Ethernet: CAT3 UTP/STP vagy gyorsabb kábel Fast Ethernet: CAT5 UTP/STP vagy gyorsabb kábel Gigabit Ethernet: CAT5e vagy CAT6 UTP/STP
Hálózati szabványok		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

Özellikler — Türkçe

Model		TEG1016M
10/100/1000 Mbps RJ45 portu		16
Performans	Anahtarlama modu	Sakla ve gönder
	MAC adres öğrenme	Otomatik yaşlanma, otomatik öğrenme
	MAC adres tablosu	8 K
Arka düzlem bant genişliği		32 Gbps
Çalışma Modu		VLAN on/off
Boyutlar (B x E x Y)		235 mm x 103 mm x 27 mm
Güç kaynağı	Giriş	100 - 240V AC, 50/60 Hz, 0,4A
	Çıkış	12V DC, 1A
Yıldırım koruması	RJ45 portu	Ortak mod: 6 kV
Çalışma ortamı		Sıcaklık: 0°C - 45°C Nem: (%10 - %90) RH, yoğuşmasız
Depolama ortamı		Sıcaklık: -40°C - 70°C Nem: (%5 - %90) RH, yoğuşmasız
Veri iletim hızı		Ethernet: 10 Mbps (yarı çift yönlü) / 20 Mbps (tam çift yönlü) Fast Ethernet: 100 Mbps (yarı çift yönlü) / 200 Mbps (tam çift yönlü) Gigabit Ethernet: 2000 Mbps (tam çift yönlü)
İletim Ortamları		Ethernet: CAT3 UTP/STP veya daha iyisi Fast Ethernet: CAT5 UTP/STP veya daha iyisi Gigabit Ethernet: CAT5e veya CAT6 UTP/STP
Ağ Standartları		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab

المواصفات — العربية

الطراز		TEG1016M
منفذ RJ45 بسرعة 10/100/1000 ميجابيت في الثانية		16
الأداء	نمط التحويل	تخزين وإعادة توجيه
	تعلم جدول عناوين MAC	الشيخوخة التلقائية ، التعلم التلقائي
	جدول عناوين MAC	8K
عرض النطاق الترددي لوحة الكترونية معززة		32 جيجا بت في الثانية
نمط العمل		VLAN on/off
الأبعاد (الطول × العرض × الارتفاع)		235 مم × 103 مم × 27 مم
إمداد الطاقة	إدخال	تيار متردد بجهد 100 - 240 فولت، 50/60 هرتز، 0.4 أمبير
	الخرج	12 فولت تيار مستمر، 1 أمبير
الوقاية من الصواعق	منفذ RJ45	النمط المشترك: 6 كيلو فولت
بيئة التشغيل		درجة الحرارة: 0 درجة مئوية - 45 درجة مئوية الرطوبة: رطوبة نسبية (10% - 90%) ، بدون تكثف
بيئة التخزين		درجة الحرارة: -40 درجة مئوية - 70 درجة مئوية الرطوبة: رطوبة نسبية (5% - 90%) ، بدون تكثف
معدل نقل البيانات		إيثرنت: 10 ميجابيت في الثانية (إرسال نصف مزدوج) / 20 ميجابيت في الثانية (إرسال كامل الازدواج) شبكة الإيثرنت السريعة: 100 ميجابيت في الثانية (إرسال نصف مزدوج) / 200 ميجابيت في الثانية (إرسال كامل الازدواج) شبكة جيجابت إيثرنت: 2000 ميجابيت في الثانية (إرسال كامل الازدواج)
وسائط الإرسال		إيثرنت: CAT3 UTP/STP أو أفضل شبكة الإيثرنت السريعة: CAT5 UTP/STP أو أفضل شبكة جيجابت إيثرنت: CAT5e أو CAT6 UTP/STP
معايير الشبكة		IEEE 802.3 وIEEE 802.3u وIEEE 802.3x وIEEE 802.3ab

Safety and statement

CE Mark Warning

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

The mains plug is used as disconnect device, the disconnect device shall remain readily operable.

NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

Caution

Adapter Model: BN073-A12012E, BN073-A12012B
Manufacture: SHENZHEN HEWEISHUN NETWORK TECHNOLOGY CO., LTD.
Input: 100 - 240V~50/60Hz 0.4A
Output: 12.0V ⎓ 1.0A
⎓ : DC Voltage

FCC Statement

This equipment has been tested and found to comply with the limits for a Class A 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 this 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.

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.

Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled 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 a new electrical or electronic equipment.