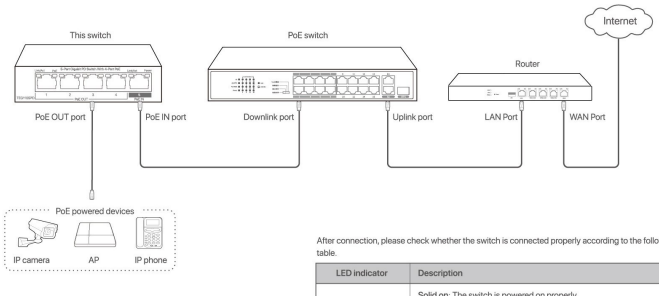
lation Guide

vitch With

Device connection



Tips:

- The switch supports auto MDI/MDIX, so both a straight cable and a crossover cable can be used to connect the switch to Ethernet devices.
- It is recommended to use this switch to supply power to low-power devices only.

After connection, please check whether the switch is connected properly according to the following table.

LED indicator	Description
Power	**Solid on**: The switch is powered on properly.
	Off: The switch is not powered on, or not powered on properly.
PoE	**Solid on**: The port is connected to a powered device and supplying power properly.
	Off: The port is not connected to a powered device or is not supplying power.
Link/Act	**Solid on**: The port is connected.
	Blinking: Data is being transmitted over the port.
	Off: The port is not connected or not connected properly.

Specifications English

Model		TEG1105PD	
10/100/1000 Mbps RJ45 port		1 - 5	
Backplane bandwidth		10 Gbps	
Switching mode		Store-and-forward	
MAC address table		Auto aging, auto learning	Maximum MAC addresses: 2 K
Dimensions (L x W x H)		100 mm x 100 mm x 26 mm	
PoE out	PoE standard	IEEE 802.3af	
	PoE power cable core	8 cores: voltage of cores 1, 2, 4, 5 is +, and cores 3, 6, 7, 8 is -	
	PoE port	1 - 4	
	Maximum output power of a single port	15.4 W	
	Maximum output power of the switch	30 W	
PoE in	PoE standard	IEEE 802.3af, IEEE 802.3at	
	PoE port	5	
	PoE input	50 - 57V DC, 0.6A	
Port lightning protection		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	
Transmission media		Ethernet: CAT3 UTP/STP or better (≤100 m) Fast Ethernet: CAT5 UTP/STP or better (≤ 100 m) Gigabit Ethernet: CAT5e or CAT6 UTP/STP (≤ 100 m) (recommended)	
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)	
Network Standards		IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3x	

Spezifikationen

Modell		TEG1105P
10/100/1000 Mbit/s RJ45-Port		1 - 5
Backplane-Bandbreite		10 Gbit/s
Modus wechseln		Speichern u
MAC-Adresstabelle		Automatisc automatisch
Abmessungen (L x B x H)		100 mm x 1
PoE out (Der Switch verfügt über Power over Ethernet für andere Geräte)	PoE-Standard	IEEE 802.3
	Anzahl der PoE-Kabelkerne	8 Kerne: Sp Bei den Ker
	PoE-Port	1 - 4
	Maximale Leistung eines einzelnen Ports	15,4 W
	Maximale Leistung vom Switch	30 W
PoE in (Der Switch wird über Power over Ethernet betrieben)	PoE-Standard	IEEE 802.3
	PoE-Port	5
	PoE-Eingangsleistung	50 – 57 V D
Überspannungsschutz		Normaler M
Betriebsumgebung		Temperatur Luftfeuchtig
Lagerumgebung		Temperatur Luftfeuchtig
Übertragungsmedien		Ethernet: C Fast Ethern Gigabit Ethe (empfohlen
Datenübertragungsrate		Ethernet: 1 Fast Ethern Gigabit Ethe
Netzwerkstandards		IEEE 802.3 IEEE 802.3

Español

etransmitir		
utomático, utomático	Direcciones MAC máximas: 2 K	
0 mm x 26 mm		
oltaje de los núcleos 1, 2, 4 y 5 es +, leos 3, 6, 7 y 8 es -		
IEEE 802.3at		
0,6 A		
6 kV		
0-45 °C %-90 % HR, sin condensación		
-40-70 °C 6-90 % HR, sin condensación		
le CAT3 UTP/STP o superior (≤ 100 m) Cable CAT5 UTP/STP o superior (≤ 100 m) et: CAT5e o UTP/STP CAT6 (≤ 100 m) o)		
Mbps (dúplex medio)/20 Mbps (dúplex completo) 00 Mbps (dúplex medio)/200 Mbps (dúplex completo) et: 2000 Mbps (dúplex completo)		
IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x		

Spécifications Français

Modèle		TEG1105PD	
Port RJ45 10/100/1000 Mbps		1 - 5	
Largeur de bande de face arrière		10 Gbps	
Mode de commutation		Stockage et transmission	
Tableau des adresses MAC		Autoviellissement, autoapprentissage	Nombre max. d'adresses MAC : 2K
Dimensions (L x l x H)		100 mm x 100 mm x 26 mm	
PoE out	Norme PoE	IEEE 802.3af	
	Âmes des câbles d'alimentation PoE	8 cœurs : la tension des noyaux 1, 2, 4, 5 est + et celle des noyaux 3, 6, 7, 8 est -	
	Port PoE	1 - 4	
	Sortie maximale d'un port unique	15,4 W	
	Sortie maximale du commutateur	30 W	
PoE in	Norme PoE	IEEE 802.3af, IEEE 802.3at	
	Port PoE	5	
	Entrée PoE	50 - 57 V CC, 0,6 A	
Protection contre la foudre		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	
Support de transmission		Ethernet : câble CAT3 UTP/STP ou supérieur (≤ 100 m) Fast Ethernet : câble CAT5 UTP/STP ou supérieur (≤ 100 m) Gigabit Ethernet : câble CAT5e ou CAT6 UTP/STP (≤ 100 m) (recommandé)	
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)	
Normes réseau		IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3x	

Specifiche Italiano

Modello		TEG1105PD	
Porta RJ45 10/100/1000 Mbps		1 - 5	
Larghezza di banda del backplane		10 Gbps	
Modalità switching		Store-and-forward	
Tabella degli indirizzi MAC		Auto invecchiamento, auto apprendimento	Max. indirizzi MAC: 2 K
Dimensioni (L x P x A)		100 mm x 100 mm x 26 mm	
PoE in uscita	Standard PoE	IEEE 802.3af	
	Nucleo del cavo di alimentazione PoE	8 nuclei: la tensione dei nuclei 1, 2, 4, 5 è +; quella dei nuclei 3, 6, 7, 8 è -	
	Porta PoE	1 - 4	
	Resa massima di una singola porta	15,4 W	
	Resa massima dell'interruttore	30 W	
PoE in entrata	Standard PoE	IEEE 802.3af e IEEE 802.3at	
	Porta PoE	5	
	Potenza di ingresso PoE	50 - 57 V CC, 0,6 A	
Protezione contro i fulmini		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	
Mezzi di trasmissione		Ethernet: Cavo UTP/STP CAT3 o superiore (≤ 100 m) Fast Ethernet: Cavo UTP/STP CAT5 o superiore (≤ 100 m) Gigabit Ethernet: Cavo UTP/STP CAT5e o CAT6 (≤ 100 m) (consigliato)	
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)	
Standard di rete		IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, e IEEE 802.3x	

Specifikáció Magyar

Modell		TEG1105PD	
10/100/1000 Mb/s RJ45 port		1 - 5	
Backplane sávszélesség		10 Gb/s	
Kapcsolási mód		Tárol és továbbít	
MAC cím táblázat		Automatikus elhasználódás, öntanulás	MAC címek maximális száma: 2 K
Méretek (H x Sz x M)		100 mm x 100 mm x 26 mm	
PoE kimenet	PoE szabvány	IEEE 802.3af	
	PoE tápkábel erek száma	8 ér: az 1-es, 2-es, 4-es, 5-ös erek feszültsége + (pozitív); a 3-as, 6-os, 7-es, 8-as erekéé pedig - (negatív)	
	PoE port	1 - 4	
	Egyetlen port maximális kimenete	15,4 W	
	A váltó maximális kimenete	30 W	
PoE bemenet	PoE szabvány	IEEE 802.3af, IEEE 802.3at	
	PoE port	5	
	PoE bemenet	50 - 57V DC, 0,6A	
Villámcsapás védelem		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	
Átviteli közeg		Ethernet: CAT3 UTP/STP vagy gyorsabb kábel (≤ 100 m) Fast Ethernet: CAT5 UTP/STP vagy gyorsabb kábel (≤ 100 m) Gigabit Ethernet: CAT5e vagy CAT6 UTP/STP (≤ 100 m) (ajánlott)	
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)	
Hálózati szabványok		IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, és IEEE 802.3x	

Характеристики

Модель		TEG1105P
Порт RJ45 10/100/1000 Мбит/с		1 - 5
Пропускная способность объединительной платы		10 Gbps
Режим переключения		Сохранени
Таблица MAC-адресов		Автоматич автоматич
Размеры (Д x Ш x В)		100 мм x 1
Выход PoE	Стандарт PoE	IEEE 802.3
	Жила силового кабеля PoE	8 ядер: нап а для ядер
	PoE-порт	1 - 4
	Максимальная выходная мощность одного порта	15,4 Вт
	Максимальная выходная мощность коммутатора	30 W
Вход PoE	Стандарт PoE	IEEE 802.3
	PoE-порт	5
	Входные параметры PoE	50–57 В пс
Молниезащита		Обычный р
Рабочая среда		Температу Влажность
Условия хранения		Температу Влажность
Средства передачи		Ethernet: К Fast Ethern Gigabit Ethe (рекоменд
Скорость передачи информации		Ethernet: 10 Fast Ethern (полный д Гигабитны
Стандарты сети		IEEE 802.3 IEEE 802.3

Português

ncaminhar		
to automático, n automática	Máximo de endereços MAC: 2 K	
0 mm x 26 mm		
nsão dos núcleos 1, 2, 4, 5 é superior e a , 6, 7, 8 é -.		
IEEE 802.3at		
0.6A		
6 kV		
0°C - 45°C 0% - 90%) de HR, sem condensação		
-40°C - 70 °C % - 90%) de HR, sem condensação		
o CAT3 UTP/STP ou superior (≤ 100 m) a: Cabo CAT5 UTP/STP ou superior (≤ 100 m) et: Cabo CAT5E ou CAT6 UTP/STP (≤ 100 m) o)		
Mbps (half duplex)/20 Mbps (full duplex) a: 100 Mbps (half duplex)/200 Mbps (full duplex) et: 2000 Mbps (full duplex)		
EEE 802.3u, IEEE 802.3ab, IEEE 802.3af, e IEEE 802.3x		

Dane techniczne Polski

Model		TEG1105PD	
Port RJ45 10/100/1000 Mb/s		1 - 5	
Przepustowość płyty bazowej		10 Gb/s	
Tryb przełączania		Zapis-i-wprzód	
Tabela adresów MAC		Automatyczna pamięć adresów i chwili rejestracji	Maksymalna liczba adresów MAC: 2 K
Wymiary (dł. x szer. x wys.)		100 mm x 100 mm x 26 mm	
Wyjście PoE	Standard PoE	IEEE 802.3af	
	Rdzeń kabla zasilającego PoE	8 rdzeni: napięcie rdzeni 1, 2, 4, 5 wynosi +, a rdzeni 3, 6, 7, 8 wynosi -.	
	Port PoE	1 – 4	
	Maksymalna moc wyjściowa pojedynczego portu	15,4 W	
	Maksymalna moc wyjściowa przełącznika	30 W	
Wejście PoE	Standard PoE	IEEE 802.3af, IEEE 802.3at	
	Port PoE	5	
	Wejście PoE	50 - 57V DC, 0,6A	
Ochrona przed piorunami		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	
Środki transmisji		Sieć Ethernet: Kabel CAT3 UTP/STP lub lepszy (≤ 100 m) Szybka sieć Ethernet: Kabel CAT5 UTP/STP lub lepszy (≤ 100 m) Gigabitowa sieć Ethernet: Kabel CAT5e lub CAT6 UTP/STP (≤ 100 m)(zalecany)	
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)	
Standardy sieciowe		IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, oraz IEEE 802.3x	

Спецификации Български

Модел		TEG1105PD	
10/100/1000 Mbps RJ45 порт		1 - 5	
Скорост на предаване на данната платка		10 Gbps	
Режим на превключване		Съхраняване и препращане	
Таблица с MAC адреси		Автоматично навъртяване, автоматично обучение	Максимум MAC адреси: 2 K
Размери (Д x Ш x В)		100 mm x 100 mm x 26 mm	
PoE изходящи	PoE стандарт	IEEE 802.3af	
	PoE захранващо кабелно ядро	8 ядра: напрежение на ядра 1, 2, 4, 5 е +, и ядра 3, 6, 7, 8 е –	
	PoE порт	1 – 4	
	Максимална изходна мощност на един порт	15,4 W	
	Максимална изходна мощност на превключвателя	30 W	
PoE входящи	PoE стандарт	IEEE 802.3af, IEEE 802.3at	
	PoE порт	5	
	PoE вход	50 – 57V DC, 0,6A	
Мълниезащита		Общ режим: 6 kV	
Работна среда		Температура: 0°C - 45°C Влажност: (10% – 90%) RH, неконденсиращи	
Среда за съхранение		Температура: -40°C - 70°C Влажност: (5% – 90%) RH, неконденсиращи	
Среда на предаване		Ethernet: CAT3 UTP/STP или по-добре (≤ 100 m) Бърз Ethernet: CAT5 UTP/STP или по-добре (≤ 100 m) Гигабитен Ethernet: CAT5e или CAT6 UTP/STP (≤ 100 m) (препоръчително)	
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)	
Мрежови стандарти		IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3x	

Specificații Română

Model		TEG1105PD	
Port RJ45 10/100/1000 Mbps		1 - 5	
Lungime de bandă placă de conectare		10 Gbps	
Switching mode		Store-and-forward	
MAC address table		Auto aging, auto learning	Adresele MAC maxime: 2 K
Dimensiuni (L x l x Î)		100 mm x 100 mm x 26 mm	
PoE out (Ieșiri de alimentare dispozitive prin Ethernet)	PoE standard	IEEE 802.3af	
	Conductor cablu de alimentare PoE	8 conductori: tensiunea conductorilor 1, 2, 4, 5 este +, iar a conductorilor 3, 6, 7, 8 este -.	
	Port PoE	1 - 4	
	Putere maximă per port	15,4 W	
	Putere maximă totală a switch-ului	30 W	
PoE în (alimentare prin PoE)	PoE standard	IEEE 802.3af și IEEE 802.3at	
	Port PoE	5	
	PoE input (intrare prin PoE)	50 – 57 V c.c., 0,6 A	
Protecție împotriva descărcărilor electrice		Mod obișnuit: 6 KV	
Mediu de operare		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	
Mediu de transmitere		Ethernet: Cablu CAT3 UTP/STP sau o versiune mai nouă (≤ 100 m) Ethernet rapid: Cablu CAT5 UTP/STP sau o versiune mai nouă (≤ 100 m) Ethernet Gigabit: CAT5e sau CAT6 UTP/STP (≤ 100 m) (recomandat)	
Rată de transmitere a datelor		Ethernet: 10 Mbps (semi duplex)/20 Mbps (duplex complet) Ethernet rapid: 100 Mbps (semi duplex)/200 Mbps (duplex complet) Ethernet Gigabit: 2000 Mbps (duplex complet)	
Standard rețea		IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at și IEEE 802.3x	

Özellikler

Model		TEG1105P
10/100/1000 Mbps RJ45 portu		1 - 5
Arka düzlem bant genişliği		10 Gbps
Anahtarlama modu		Sakla ve gö
MAC adres tablosu		Otomatik y otomatik ö
Boyutlar (B x E x Y)		100 mm x 1
PoE çıkış	PoE standardı	IEEE 802.3
	PoE güç kablosu çekirdeği	8 çekirdek: çekirdek 3,
	PoE portu	1 - 4
	Tek bir portun maksimum çıkış gücü	15,4 W
	Switch'in maksimum çıkış gücü	30 W
PoE giriş	PoE standardı	IEEE 802.3
	PoE portu	5
	PoE girişi	50 - 57V D
Yıldırım koruması		Ortak mod:
Çalışma ortamı		Sıcaklık: 0° Nem: (%10
Depolama ortamı		Sıcaklık: -4 Nem: (%5 -
İletim Ortamları		Ethernet: C Fast Ethern Gigabit Eth (Tavsiye ed
Veri iletim hızı		Ethernet: 1 Fast Ethern (tam çift yö Gigabit Eth
Ağ Standartları		IEEE 802.3 IEEE 802.3

المواصفات

المواصفات		TEG1105PD
منفذ RJ45 بسرعة 10/100/1000 ميجا بايت/ ثانية		من 1 إلى 5
عرض النطاق الترددي للمسطط الخلفي		10 جيجا بت في
نمط التحويل		نظام تبادل الرسا
جدول عناوين MAC		الشيخوخة التل
الأبعاد (الطول × العرض × الارتفاع)		الحد الأقصى لعد 100 مم ×
مخرج PoE (الطاقة عبر الإيثرنت)	معايير PoE (الطاقة عبر الإيثرنت)	IEEE 802.3af
	نوعة كابل نقل الطاقة PoE	8 أنواية: جهد الأ
	منفذ PoE (الطاقة عبر الإيثرنت)	من 1 إلى 4
	أقصى قدرة ناتجة من منفذ واحد	15.4 واط
	أقصى قدرة ناتجة من المحول	30 واط
مدخل PoE (الطاقة عبر الإيثرنت)	معايير PoE (الطاقة عبر الإيثرنت)	IEEE 802.3at
	منفذ PoE (الطاقة عبر الإيثرنت)	5
	إدخال PoE (الطاقة عبر الإيثرنت)	50 - 57 فولت
الوقاية من الصواعق		النمط المشترك
بيئة التشغيل	درجة الحرارة:	درجة الحرارة:
	الرطوبة: رطوبة	الرطوبة: رطوبة
بيئة التخزين	درجة الحرارة:	درجة الحرارة:
	الرطوبة: رطوبة	الرطوبة: رطوبة
وسط الإرسال		إيثرنت: UTP/ST شبكة الإيثرنت ا شبكة جيجابت إ
معدل نقل البيانات		إيثرنت: 10 مي ثانية (إرسال كا شبكة الإيثرنت 200 / ميجا با شبكة جيجابت
معايير الشبكة		IEEE 802.3 و IEEE 802.3a

FAQ

1. The Power LED indicator does not light up. What should I do?

Try the following solutions:

- Check whether the power supply device connecting to the **PoE IN** port of this switch complies with the IEEE 802.3af/at standard.
- Check whether the input voltage matches the value required by the switch.

2. After a device is connected to the port, the corresponding Link/Act LED indicator does not light up. What should I do?

Try the following solutions:

- Check whether the device is connected to the switch properly.
- Ensure that the device works normally.
- Ensure that the Ethernet cable used for connection does not exceed 100 m.

3. After a powered device is connected to a PoE OUT port, the corresponding PoE LED indicator does not light up. What should I do?

Try the following solutions:

- Ensure that the connected device complies with the IEEE 802.3af/at standard.
- Check whether the power required by the powered device is larger than the maximum output power of the connected **PoE OUT** port. (If the total power consumed by all powered devices exceeds the maximum output power of the switch, the switch reboots.)

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.

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.

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 r adiate 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 h armful 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.

Technical Support

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