



Lühike paigaldusjuhend



TE100-S16g
TE100-S24g
1.01

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Conteúdo da Embalagem

- TE100-S16g / TE100-S24g
- Mitme keelne lühike paigaldusjuhend
- Paigaldusklambrid
- Kummist jalad

Minimaalsed nõuded süsteemile

- Sisepaigaldatud võrgukaardiga arvuti
- CAT-5, CAT-5e või CAT-6 arvutivõrgu kaabel
- Alus peab kannatama vähemalt 1,5 kg switchi
- Toitepistik peab asuma vähemalt 1.82 meetri kaugusel switchist
- Kontrollige visuaalselt, et alalisvoolu toiteplokk on turvaliselt ühendatud toitepistikusse
- Veenduge, et switchi ümber oleks piisav soojuse hajumine ja ventilatsioon.
- Ärge asetage switchi peale raskeid esemeid

2. Riistvara paigaldamine



1. Ühendage alalisvoolu toiteplokk TE100-S16g/TE100-S24g'ga ja seejärel ühendage seinakontakti.



2. Ühendage CAT-5, CAT-5e või CAT-6 RJ-45 võrgukaabel arvutist vabasse Te100-S16g/TE100-S24g Ethernet porti.

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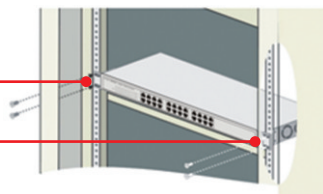
Seadmekappi paigaldamine

Seadet saab paigaldada EIA standardsuurusesse 19-tollisesse seadmekappi, teiste seadmete juurde.

1. Kinnitage montaažitoed seadme mõlemasse külge ja kinnitage need kaasasolevate kruvidega.



2. Asetage kandraamistik ettevaatlikult püstikusse. Joondage montaažitoed püstiku kruviaukudega, seejärel kasutage seadme kinnitamiseks kaasasolevaid püstiku kruvisid.



3. LED-tuled

Power

Roheline: Toide on sisselülitatud.

Ei põle: Toide on väljas.



Link/ACT

Roheline (Pidev): Ühendus teise seadmega.

Roheline (Vilkuv): Ühendus on aktiivne

Ei põle: Pordis ei ole avastatud midagi.

100Mbps

Roheline: Ühendus pordis on 100 (Full/Half)

Ei põle: Ühendus pordis on 10 (Full/Half) või pordis ei avastatud midagi.

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Hardware	
Standards	IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3x Flow Control
Network Media	Ethernet: 2-Pair UTP/STP CAT-3, -4, -5 Fast Ethernet: 2-Pair UTP/STP CAT-5, -5e, -6
Data Transfer Rates	Ethernet: 10Mbps (half-duplex), 20Mbps (full-duplex) Fast Ethernet: 100Mbps (half-duplex), 200Mbps (full-duplex)
Protocol/Topology	CSMA/CD / Star
Interface	TE100-S16g: 16 x 10/100/1000 Auto-MDIX RJ-45 ports TE100-S24g: 24 x 10/100/1000 Auto-MDIX RJ-45 ports
Data RAM Buffer	TE100-S16g: 1.25Kbits per device TE100-S24g: 1.25Mbits per device
Packet Filtering/Forwarding Rate	10Mbps Ethernet: 14,880pps (packets per second) 100Mbps Fast Ethernet: 148,800pps
MAC Address Learning	Automatic Update
Filtering Table	8K entries per device
Switch Fabric	TE100-S16g: 3.2Gbps Forwarding Capacity TE100-S24g: 4.8Gbps Forwarding Capacity
Power Consumption	TE100-S16g: 6W (max) TE100-S24g: 6.4W (max)
Diagnostic LEDs	Power, Link/ACT, 100Mbps
Power	100-240VAC, 50/60Hz, Internal Power Supply
Dimensions	440 x 140 x 40 mm (17.32 x .551 x 1.57 in.)
Weight	TE100-S16g: 1.72kg (3.8 lb) TE100-S24g: 1.86kg (4.1 lb)
Temperature	Operating: 0° ~ 40° C (32° ~ 104° F) Storage: -10° ~ 70° C (14° ~ 158° F)
Humidity	Operating: 10% ~ 90% Storage: 5% ~ 90%
Certifications	CE, FCC

Peale Switchi ühendamist pistikupesasse ei hakka LED-tuled põlema.

1. Kontrollige toitejuhtme ühendust TE100-S16g/TE100-S24g seadme ja pistikupesaga.
2. Veenduge, et vool tuleb pistikupesasse.

Kui ma ühendan arvuti Switchi pordiga, hakkavad LINK/ACT LED-tuled põlema, aga 100Mbps tuled mitte.

Kui 100Mbps LED-tuled ei põle, siis on ühenduse kiiruseks 10 Mbps.

Peale arvuti ühendamist Switchiga ei saa ma jagada faile.

1. Kontrollige Switchi LED- tulesid. Veenduge, et LINK/ACT LED tuli põleb.
2. Kontrollige võrgukaablit. Kaabli minimaalne pikkus on 1,5 meetrit ja maksimaalne pikkus 100 meetrit.
3. Blokeerige igasugune tarkvara tulemüüri programm.
4. Veenduge, et teil on failijagamise lubatud. Täpsema informatsiooni saamiseks võtke ühendust oma operatsioonisüsteemi tehnilise toega.

Pärast arvuti ühendamist Switchiga saan ma Internetti kasutada ainult ühes arvutis.

See Switch ei ole loodud jagama Internetti mitme arvuti vahel. Soovitame teil endale soetada Interneti ruuter, näiteks TW100-S4W1CA.

Kus asub switchil uplink port?

Kõik switchi pordid on Auto-MDIX, suvaline port suudab toimida uplink pordina.

Kui Teil endiselt esineb probleeme või on küsimusi **TE100-S16g/TE100-S24g** kohta, siis palun võtke ühendust TRENDneti tehnilise toe osakonnaga

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Sertifikaadid:

Antud seade on testitud ja leitud vastavaks FCC ja CE seadustega.

1. Antud seade ei põhjusta kahjulikke häireid.
2. Antud seade peab vastu võtma kõik saadud häired, sealhulgas häired, mis võivad põhjustada soovimatut tööd.



Elektri- ja elektroonikatoodete jäätmeid ei tohi ära visata koos olmejäätmetega. Abivahendite olemasolu korral palume ümber töötlemiseks sorteerida. Küsi nõu jäätmete ümber töötlemise kohta oma kohalikul jaemüüjalt.



MÄRKUS: TOOTJA EI VASTUTA ÜHEGI TV VÕI RAADIO HÄIRETE EEST, MIS ON PÕHJUSTATUD ANTUD SEADME LUBAMATUST ÜMBEREHITAMISEST. IGASUGUNE ÜMBERMODIFITSEERIMINE TÜHISTAB AUTORIVASTUTUSE ANTUD SEADMELE.



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