




Lühike paigaldusjuhend 

TEG-S16DG
TEG-S24DG
1.01

Eesti	1
1. Enne alustamist	1
2. Riistvara paigaldus	2
3. LEDs-tuled	3
Tehniline kirjeldus	4
Tõrkeotsing	5



Pakendi sisu

- TEG-S16DG/TEG-S24DG
- Mitme keelne lühike paigaldusjuhend
- Toitejuhe (1.8m / 6ft.)

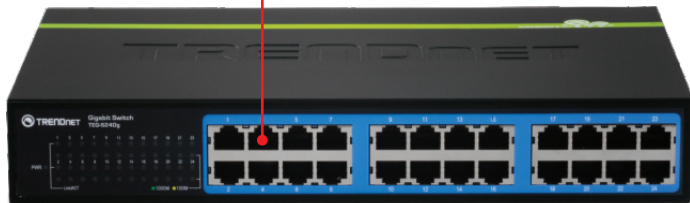
Minimaalsed nõuded süsteemile

- Võrgukaardiga arvuti.
- Cat-5e või Cat-6 võrgukaabel.
- Aluspind peab suutma kanda vähemalt 1,5 kg switchi.
- Pistikupesa peab olema kuni 1,82 m kaugusel switchist.
- Veenduge, et switchi ümber on sobiv soojuste hajutamine ja piisav ventilatsioon.
- Ärge paigutage switchi peale raskeid esemeid.

1. Ühendage toitekaabel TEG-S16DG/TEG-S24DG' ga ja siis ühendage seinapessa



2. Ühendage CAT-5e või CAT-6 RJ-45 network võrgukaabel arvutist TEG-S16DG/TEG-S24DG' l vabasse Etherneti porti.



3. Liigutage toitelüliti asendisse.



Power

Roheline: Toide on sees.

Ei põle: Toide on väljas.



Link/ACT

Roheline (pidev): Ühendus teise seadmega.

Roheline (vilkuv):

Ühenduses ilmneb mingi tegevus

Ei põle: Pordis ei toimu tegevust.



100/1000M

Roheline (pidev):

Pordiühendus on 2000Mbps (täis)

Oranz:

Pordiühendus on 100/200 (pool/täis)

Ei põle: Pordiühendus on 10/20Mbps (pool/täis)

või pordis ei toimu tegevust.

Riistvara		
	TEG-S16DG	TEG-S24DG
Standardid	IEEE 802.3 10Base-T; IEEE 802.3u 100Base-TX IEEE 802.3ab 1000Base-T; IEEE 802.3x Flow Control; IEEE 802.3az (draft 2.0)	
Arvutivõrgu kaabeldus	Ethernet: Cat. 5, kuni 100m Fast Ethernet: Cat. 5 and 5e kuni 100m Gigabit Ethernet: Cat. 5, 5e, 6, kuni 100m	
Andmesidekiirus	Ethernet: 10Mbps/20Mbps (half/full-duplex) Fast Ethernet: 100Mbps/200Mbps (half/full-duplex) Gigabit Ethernet: 2000Mbps (full-duplex)	
Protokoll / Topoloogia	CSMA/CD / tähtvõrk	
Energia tarbimine	12.5 watts (max) / 20 watts	
Switch Fabric	32Gbps edastusmaht	48Gbps edastusmaht
Kasutajaliides	16 x 10/100/1000Mbps Auto-MDIX RJ-45 pordid	24 x 10/100/1000Mbps Auto-MDIX RJ-45 pordid
Andmete RAM puhver	2Mbits	3.5Mbits
Filteerimise tabel	8K sisendit	16K sisendit
Diagnostilised LED-tuled	Power, Link/ACT, 100/1000Mbps	
Jumbo Frame tugi	Kuni 9216Bytes	
Toide	100-240VAC, 50/60Hz sisene universaalne toiteplokk	
Mõõtmed	280 x 180 x 44mm (11 x 7 x 1.7 in.)	
Kaal	15kg (3.3 lbs.)	1.7kg (3.8 lbs.)
Temperatuur	Töötamiseks: 0° ~ 40° C (32° ~ 104° F) Ladustamiseks: -10° ~ 70° C (14° ~ 158° F)	
Niiskus	Max. 90% (mitte kondenseeruv)	
Sertifikaadid	CE, FCC	

1. Pärast Switchi lülitamist pistikupesasse ei hakka LED-tuled põlema.
 1. Kontrollige ühendust TEG-S16DG/TEG-S24DG ja vooluallikaga.
 2. Kontrollige, et seinapesas oleks voolu.
2. Kui ma ühendan arvuti switchi ühe pordiga, hakkavad Power ja Link/ACT LED tuled põlema, aga ma ei saa gigabitist kiirust.
 1. Kontrollige LEDe. Kui 100/1000M LED põleb oranzilt, siis arvuti ühenduskiirus on 1000Mbps. Kui 100/1000M LED helendub roheliselt, siis arvuti ühenduskiirus on 100Mbps. Kui 100/1000M LED ei helendu, siis arvuti ühenduskiirus on 10Mbps.
 2. Kontrollige üle Etherneti kaabel. Veenduge, et Te kasutate CAT-5e või CAT-6 Etherneti kaableid. Mõned CAT-5 kaablid ei ole mõeldud töötama gigabitisel kiirusel.
 3. veenduge, et Teil on arvutisse paigaldatud gigabitine Etherneti adapter.
3. Peale seda, kui olen oma arvuti ühendanud Switchiga, ei saa ma jagada faile.
 1. Kontrollige switchil LEDe. Veenduge, et Link/ACT LED helendub
 2. Kontrollige arvutivõrgu kaablit. Minimaalne kaabli pikkus võib olla 1,5 meetrit ja maksimaalne pikkus kuni 100 meetrit.
 3. Lülitage välja oma tulemüüri programm.
 4. Veenduge, et teil failide jagamine on lubatud. Võtke ühendust oma operatsiooni süsteemi tehnilise toega, et saada rohkem informatsiooni.
4. Pärast arvuti ühendamist Switchiga saan ma Internetti kasutada ainult ühes arvutis.

See switch ei ole loodud internetti jagama mitme arvuti vahel. Soovitame Teil endale soetada internetiruuter nagu näiteks TW100-S4W1CA.
5. Kus asub switchi uplink port?

Kuna kõik switchi pordid on Auto-MDIX, võib kõiki porte kasutada uplink portidena.

Kui Teil endiselt esineb probleeme või on küsimusi TEG-S16DG/TEG-S24DG kohta, palun võtke ühendust TRENDneti tehnilise toe osakonnaga

Limited Warranty

TRENDnet warrants its products against defects in material and workmanship, under normal use and service, for the following lengths of time from the date of purchase.

TEG-S16DG/TEG-S24DG - 3 Years Limited Warranty

AC/DC Power Adapter, Cooling Fan and Power Supply carry a 1 year limited warranty

If a product does not operate as warranted during the applicable warranty period, TRENDnet shall reserve the right, at its expense, to repair or replace the defective product or part and deliver an equivalent product or part to the customer. The repair/replacement unit's warranty continues from the original date of purchase. All products that are replaced become the property of TRENDnet. Replacement products may be new or reconditioned. TRENDnet does not issue refunds or credit. Please contact the point-of-purchase for their return policies.

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PWP05202009v2

Sertifikaadid:

Seade on testitud ning vastab FCC ja CE reeglitele.

Seade vastab järgmistele tingimustele:

(1) Seade ei tohi põhjustada ohtlikke häireid.

(2) Seade peab võtma vastu kõiki signaale, sealhulgas signaale, mis võivad põhjustada soovimatuid häireid seadme töös.



Elektri- ja elektroonikatoodete jäätmeid ei tohi ära visata koos olmejäätkeidega. Abivahendite olemasolu korral palume ümbertöötlemiseks sorteerida. Jäätmete ümbertöötlemise kohta küsige nõu oma kohalikul jaemuujalt.



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



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