



5-Port Gigabit GREENnet Switch

TEG-S5g

- Lühike paigaldusjuhend (1)
- Tehniline kirjeldus (3)
- Tõrkeotsing (4)

1. Enne alustamist

Pakendi sisu

- TEG-S5g
- Mitmekeelne lühike paigaldusjuhend
- Toiteplokk (5V DC, 1A)

Kui ükskõik milline eespool sisu on puudu, võtke palun ühendust oma edasimüüjaga

Minimaalsed nõuded süsteemile

- Võrgukaardiga arvuti.
- Cat-5e või Cat-6 võrgukaabel
- Aluspind peab suutma kanda vähemalt 125g switchi
- Pistikupesa peab olema kuni 1,82 m kaugusel switchist
- Kontrollige visuaalselt alalisvoolu toitepistikut, et see on turvaliselt toiteplokkiga ühendatud
- Veenduge, et switchi ümber on sobiv soojuse hajutamine ja piisav ventilatsioon
- Ärge paigutage switchi peale raskeid esemeid

2. Riistvara paigaldus

1. Ühendage toiteplokk TEG-S5g'ga ja peale seda ühendage seinapesaga.



2. Ühendage CAT-5e või CAT-6 RJ-45 network võrgukaabel arvutist TEG-S5g/ TEG-S80g`l vabasse Etherneti porti.



3. LEDs-tuled



Power

Roheline: Toide on sees.

Ei põle: Toide on väljas.

Link/ACT

Roheline (pidev): Ühendus teise seadmega.

Roheline (vilkvu): Ühenduses ilmneb mingi tegevus

Ei põle: Pordis ei toimu tegevust.

Kiirust

Roheline: Pordiühendus on 2000Mbps (täis)

Ei põle: Pordiühendus on 100/200Mbps (pool/täis), 10/20 Mbps(pool/täis) või pordis ei toimu tegevust.

Hardware	
Standards	<ul style="list-style-type: none"> • 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) Energy Efficient Ethernet
Network Media	<ul style="list-style-type: none"> • Ethernet: Cat. 3, 4, 5, up to 100m • Fast Ethernet: Cat. 5 up to 100m • Gigabit Ethernet: Cat. 5, 5e, 6, up to 100m
Data Rates	<ul style="list-style-type: none"> • Ethernet: 10Mbps/20Mbps (half/full-duplex) • Fast Ethernet: 100Mbps/200Mbps (half/full-duplex) • Gigabit Ethernet: 2000Mbps (full-duplex)
Protocol / Topology	CSMA/CD, Star
Power Consumption	3 Watts (max)
Switch Fabric	10Gbps forwarding capacity
Interface	5 x 10/100/1000Mbps Auto-MDIX RJ-45 ports
Data RAM Buffer	1Mbits
Filtering Table	8K entries
Jumbo Frame Support	9216Bytes
Diagnostic LEDs	Power, Link/ACT, Speed
Power Adapter	5V DC, 1A external power adapter
Dimension	120 x 72 x 28mm (4.7 x 2.8 x 1.1 in.)
Weight	125 g (4.4 oz)
Temperature	<ul style="list-style-type: none"> • Operating: 0° ~ 40° C (32° ~ 104° F) • Storage: -10° ~ 70° C (14° ~ 158° F)
Humidity	Max. 90% (non-condensing)
Certification	FCC, CE

1. Pärast Switchi lülitamist pistikupesasse ei hakka LED-tuled põlema.

1. Kontrollige ühendust TEG-S5g 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 Kiirus LED põleb Roheline, siis arvuti ühenduskiirus on 1000Mbps. Kui Kiirus LED ei helendu, siis arvuti ühenduskiirus on 100Mbps või 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 tule müüri 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-S5g** kohta, palun võtke ühendust TRENDneti tehnilise toe osakonnaga

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Certifications

This equipment has been tested and found to comply with FCC and CE Rules.
Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received. Including interference that may cause undesired operation.



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