




Lühike paigaldusjuhend 

TEG-S80Dg
1.01

Eesti	1
1. Enne alustamist	1
2. Riistvara paigaldamine	2
3. LED'id	3
Tehniline spetsifikatsioon	4
Tõrkeotsing	5



Conteúdo da Embalagem

- TEG-S80Dg
- Mitme keelne lühike paigaldusjuhend
- Toitejuhe
- Kummijalad

Minimaalsed nõuded süsteemile

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

2. Riistvara paigaldus

1. Ühendage **toitejuhe** TEG-S80Dg'ga ja alles siis ühendage seinakontakti



2. Ühendage CAT-5e või CAT-6 RJ-45 võrgu kaabel arvutist vaslasse TEG-S80Dg Etherneti porti.



Power (Toide)

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.



100/1000Mbps

Roheline:
Ühendus pordis on 1000 (täis-dupleks)

Kollane:
Ühendus pordis on 100 (täis/pool dupleks)

Ei põle:
Ühendus pordis on 10 (täis/pool dupleks)
või pordis ei avastatud midagi.

Riistvara	
Standardid	IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3ab 1000BASE-T
Arvutivõrgu Meedia	Ethernet: 2-Paariga UTP/STP CAT-3, -4, -5 Fast Ethernet: 2-Paariga UTP/STP CAT-5, -5e, -6 Gigabit : 4-Paariga UTP/STP CAT-5e, CAT-6 (Soovitavalt)
Andmeülekanne määr	Ethernet: 10Mbps (pool-dupleks), 20Mbps (täis-dupleks) Fast Ethernet: 100Mbps (pool-dupleks), 200Mbps (täis-dupleks) Gigabit Ethernet: 2000Mbps (täis-dupleks)
Protokoll/Topoloogia	CSMA/CD / Tähtvõrk
Pordid	8 x 10/100/1000 automaatse kiirusevalikuga, Auto-MDIX porti
Andmete RAM puhver	128Kbytes
Jumbo Frame tugi	9216Kbytes
Paketi filtreerimine / Edastuskiirus	10Mbps Ethernet: 14,880pps (paketti sekundi kohta) 100Mbps Fast Ethernet: 148,800pps 1000Mbps Gigabit Ethernet: 1,488,000pps
MAC- aadresside õppimine	Automaatne uuendamine
Filtreerimise tabel	4K sisestusi seadme kohta
Switch Fabric	16Gbps edastusmaht
Energia tarbimine	3.96W (max)
Diagnostilised LED'id	Igale pordile: Link/ACT; 100Mbps/1000Mbps Seadme kohta: Power (Toide)
Toiteplokk	100-240VAC, 50/60Hz, Sisene toiteplokk
Mõõtmed	171 x 98 x 28 mm (6.73 x 3.86 x 1.1 in.)
Kaal	450g
Temperatuur	Kasutamiseks: 0° ~ 40° C (32° ~ 104° F) Ladustamiseks: -10° ~ 70° C (14° ~ 158° F)
Niiskus	Kasutamiseks: 10% ~ 90% Ladustamiseks: 5% ~ 90%
Sertifikaadid	CE, FCC

Kui ma olen ühendanud Switchi toiteploki seinapesasse, ei sütti LEDid.

Kontrollige ühendust TEG-S80Dg ja vooluallikaga. Samuti kontrollige, et seinapesas oleks voolu.

Kui ma ühendan oma arvuti Switchi pordiga, siis LINK/ACT LED süttib, kuid ma ei saa Gigabit kiirust.

1. Kontrollige LED'e, kui 100/1000Mbps LED on roheline, siis arvuti ühenduse kiirus on 1000Mbps. Kui 100/1000 LED on kollane, siis arvuti ühenduse kiirus on 100Mbps. Kui 100/1000 LED ei helenda, siis arvuti ühenduse kiirus on 10Mbps.
2. Kontrollige Etherneti kaablit. Veenduge, et te kasutate CAT-5e või CAT-6 Etherneti kaablit. Mõned CAT-5 kaablid ei toeta Gigabit kiirust.
3. Veenduge, kas teie arvutisse on ikka paigaldatud Gigabitiline võrgukaart.

Kui ma olen ühendanud oma PC switchiga, ei saa ma jagada oma faile.

1. Vaadake switchil LED'e. Veenduge, et Link / ACT LED põlevad. Teiseks, kontrollige võrgu kaablit.
2. Minimaalne kaabli pikkus on 1,5 meetrit ja pikim kaabel on 100 meetrit. Kolmandaks blokeeri tarkvara tule müüri programm.
3. Veenduge, et teil on lubatud failide jagamine.
4. Täiendava informatsiooni saamiseks palun pöörduge oma süsteemi administraatori poole.

Peale seda, kui ma olen arvutid ühendanud switchiga, saan ma Interneti ühendust vaid ainult ühest arvutist.

Switch ei ole loodud jagama Interneti mitmele arvutile korraga. Selleks vajate Interneti ruuterid nagu TW100-S4W1CA.

Kus asub Switchil üleslingi port?

Kuna switchil on kõik pordid Auto-MDIX, siis kõiki porte saab kasutada üleslingi portidena.

Kui teil endiselt esineb probleeme või on teil küsimusi **TEG-S80Dg** kohta, 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-S80Dg - 5 Year Limited Warranty AC/DC Power Adapter, Cooling Fan and Power Supply carry 1 year 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.

TRENDnet shall not be responsible for any software, firmware, information, or memory data of customer contained in, stored on, or integrated with any products returned to TRENDnet pursuant to any warranty.

There are no user serviceable parts inside the product. Do not remove or attempt to service the product by any unauthorized service center. This warranty is voided if (i) the product has been modified or repaired by any unauthorized service center, (ii) the product was subject to accident, abuse, or improper use (iii) the product was subject to conditions more severe than those specified in the manual.

Warranty service may be obtained by contacting TRENDnet within the applicable warranty period and providing a copy of the dated proof of the purchase. Upon proper submission of required documentation a Return Material Authorization (RMA) number will be issued. An RMA number is required in order to initiate warranty service support for all TRENDnet products. Products that are sent to TRENDnet for RMA service must have the RMA number marked on the outside of return packages and sent to TRENDnet prepaid, insured and packaged appropriately for safe shipment. Customers shipping from outside of the USA and Canada are responsible for return shipping fees. Customers shipping from outside of the USA are responsible for custom charges, including but not limited to, duty, tax, and other fees.

WARRANTIES EXCLUSIVE: IF THE TRENDNET PRODUCT DOES NOT OPERATE AS WARRANTED ABOVE, THE CUSTOMER'S SOLE REMEDY SHALL BE, AT TRENDNET'S OPTION, REPAIR OR REPLACE. THE FOREGOING WARRANTIES AND REMEDIES ARE EXCLUSIVE AND ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, EITHER IN FACT OR BY OPERATION OF LAW, STATUTORY OR OTHERWISE, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. TRENDNET NEITHER ASSUMES NOR AUTHORIZES ANY OTHER PERSON TO ASSUME FOR IT ANY OTHER LIABILITY IN CONNECTION WITH THE SALE, INSTALLATION MAINTENANCE OR USE OF TRENDNET'S PRODUCTS.

TRENDNET SHALL NOT BE LIABLE UNDER THIS WARRANTY IF ITS TESTING AND EXAMINATION DISCLOSE THAT THE ALLEGED DEFECT IN THE PRODUCT DOES NOT EXIST OR WAS CAUSED BY CUSTOMER'S OR ANY THIRD PERSON'S MISUSE, NEGLIGENCE, IMPROPER INSTALLATION OR TESTING, UNAUTHORIZED ATTEMPTS TO REPAIR OR MODIFY, OR ANY OTHER CAUSE BEYOND THE RANGE OF THE INTENDED USE, OR BY ACCIDENT, FIRE, LIGHTNING, OR OTHER HAZARD.

LIMITATION OF LIABILITY: TO THE FULL EXTENT ALLOWED BY LAW TRENDNET ALSO EXCLUDES FOR ITSELF AND ITS SUPPLIERS ANY LIABILITY, WHETHER BASED IN CONTRACT OR TORT (INCLUDING NEGLIGENCE), FOR INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, OR PUNITIVE DAMAGES OF ANY KIND, OR FOR LOSS OF REVENUE OR PROFITS, LOSS OF BUSINESS, LOSS OF INFORMATION OR DATE, OR OTHER FINANCIAL LOSS ARISING OUT OF OR IN CONNECTION WITH THE SALE, INSTALLATION, MAINTENANCE, USE, PERFORMANCE, FAILURE, OR INTERRUPTION OF THE POSSIBILITY OF SUCH DAMAGES, AND LIMITS ITS LIABILITY TO REPAIR, REPLACEMENT, OR REFUND OF THE PURCHASE PRICE PAID, AT TRENDNET'S OPTION. THIS DISCLAIMER OF LIABILITY FOR DAMAGES WILL NOT BE AFFECTED IF ANY REMEDY PROVIDED HEREIN SHALL FAIL OF ITS ESSENTIAL PURPOSE.

Governing Law: This Limited Warranty shall be governed by the laws of the state of California.

Some TRENDnet products include software code written by third party developers. These codes are subject to the GNU General Public License ("GPL") or GNU Lesser General Public License ("LGPL").

Go to <http://www.trendnet.com/gpl> or <http://www.trendnet.com> Download section and look for the desired TRENDnet product to access to the GPL Code or LGPL Code. These codes are distributed WITHOUT WARRANTY and are subject to the copyrights of the developers. TRENDnet does not provide technical support for these codes. Please go to <http://www.gnu.org/licenses/gpl.txt> or <http://www.gnu.org/licenses/lgpl.txt> for specific terms of each license.

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 olmejäätkeid. Abivahendite olemasolu korral palume ümbertöötlemiseks sorteerida. Jäätmete ümbertöötlemise kohta küsige nõu oma kohalikul jaemüüjalt.



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



Product Warranty Registration

Please take a moment to register your product online.
Go to TRENDnet's website at <http://www.trendnet.com/register>