




Guide d'installation rapide 

TE100-S5
TE100-S8
V1

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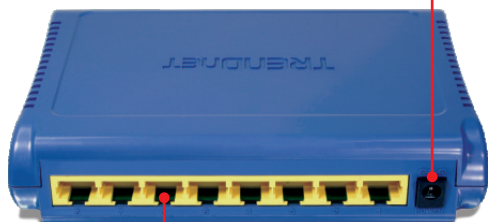
- TE100-S5/TE100-S8
- Guide d'installation rapide
- Adaptateur secteur (5V DC, 800mA)

Configuration du système

- Un ordinateur avec un adaptateur réseau correctement installé
- Câble Cat.5e ou Cat.5e pour réseaux
- La prise secteur doit être située à un maximum de 1,82 mètres du Switch
- Inspectez visuellement la prise d'alimentation et assurez-vous qu'elle est correctement connectée à l'adaptateur secteur
- Vérifiez la présence d'une source de ventilation adéquate autour du Switch pour une dissipation efficace de la chaleur
- Ne placez pas d'objets lourds sur le Switch

2. Installation du matériel

1. Branchez le transformateur au TE100-S5/
TE100-S8 ainsi qu'à une prise de courant.



2. Branchez un câble réseau Cat.5 ou Cat.5e
RJ-45 de l'ordinateur vers un port Ethernet
disponible du TE100-S5/TE100-S8.



ENGLISH

FRANÇAIS

DEUTSCH

ESPAÑOL

РУССКИЙ

Alimentation

Vert : sous tension

Eteint : hors tension



Link/ACT

Vert (Fixe) :
la connexion pour le port est de 100/200
(Half/Full) ou 10 /20 (Half/Full)

Vert (Clignotant) :
L'activité est en fonction

Eteint :
Aucune activité n'est détectée

Technical Specifications

	TE100-S5	TE100-S8
Standard	IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX IEEE 802.3x Flow Control	
Network Media	Ethernet: Cat. 5 up to 100m Fast Ethernet: Cat. 5, 5e, 6 up to 100m	
Data Rates	Ethernet: 10Mbps/20Mbps (Half/Full-Duplex) Fast Ethernet: 100Mbps/200Mbps (Half/Full-Duplex)	
Switch Fabric	1.0Gbps Forwarding Capacity	1.6Gbps Forwarding Capacity
Topology	Star	
Interface	5 10/100Mbps Auto-MDIX RJ-45 ports	8 10/100Mbps Auto-MDIX RJ-45 ports
Filtering Table	2K entries per device	
Buffer Memory	384Kbits per device	512Kbits per device
Power Consumption	2.8 watts (max)	4.5 watts (max)
Diagnostic LED	Power, Link/ACT	
Power Adapter	5V DC 800mA external power adapter	
Dimension	100 x 78 x 31mm (3.9 x 3 x 1.2 inches)	154 x 110 x 33mm (6 x 4.3 x 1.3 inches)
Weight	128g (4.5oz.)	225g (8oz.)
Temperature	0° ~ 50° C (32° ~ 122° F)	
Humidity	Max. 90% (non-condensing)	
Certification	CE, FCC	

1. After connecting the Switch to a power outlet, the LEDs do not turn on.
 1. Check the connection of the power adapter to the TE100-S5/TE100-S8 and the power outlet.
 2. Check that the power outlet is receiving power.
2. After I connect my computers to the Switch, I am unable to share files.
 1. Check the LEDs on the Switch. Make sure the Link/ACT LED is on.
 2. Check the network cable. The minimum length of the cable is 1.5 meters and the maximum length of the cable is 100 meters.
 3. Disable any software firewall program.
 4. Verify that you have file sharing enabled. Please contact your Operating System support for more information.
3. After I connect my computers to the Switch, I can only get onto the Internet from one computer.

The Switch was not designed to share Internet between multiple computers. You need to get an Internet router such as the TW100-S4W1CA.
4. Where is the uplink port located on the Switch?

Since all the ports on the Switch are Auto-MDIX, any of the ports can be used as an uplink port.

If you still encounter problems or have any questions regarding the TE100-S5/TE100-S8, please contact TRENDnet's Technical Support Department.

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TE100-S5/TE100-S8 - 3 Years Limited Warranty

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

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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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