

5-Port 10/100M Desktop Switch TL-SF1005D



Up to 200Mbps full duplex bandwidth capability for high speed data processing

5 Auto MDI/MDIX ports eliminate the need of crossover cables

Hassle free setup, no configuration required



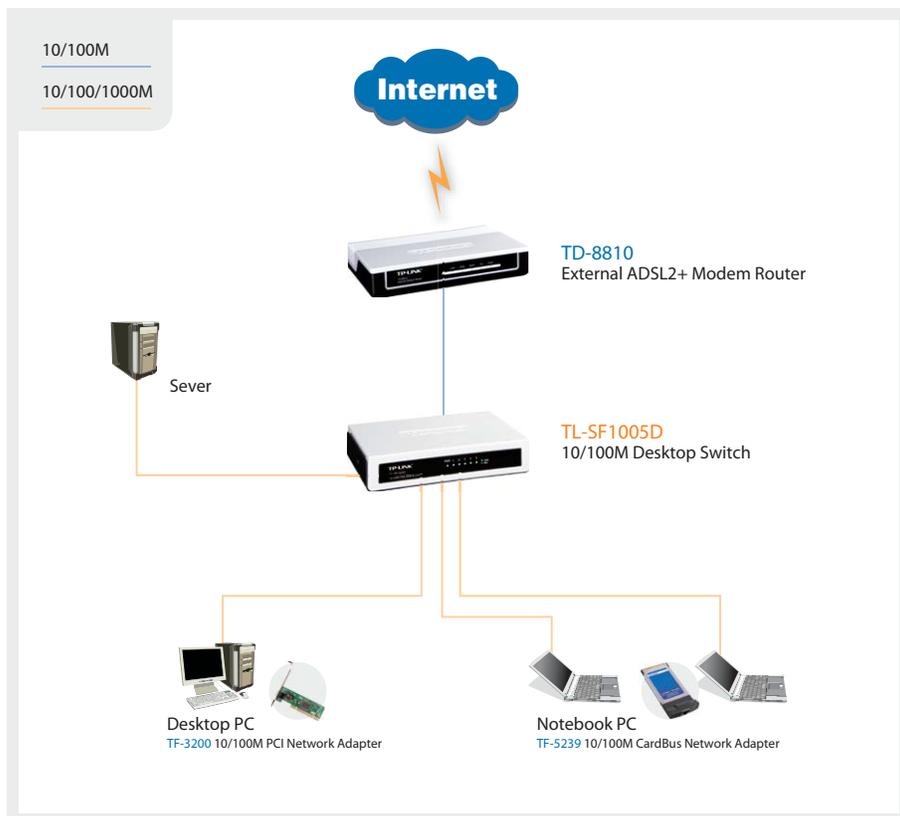
Description:

The TL-SF1005D 5-Port 10/100M desktop switch provides an easy way to expand your wired network. All 5 ports support auto MDI/MDIX, no need to worry about the cable type, simply plug and play. Featuring full duplex, the TL-SF1005D can process the data at a speed of up to 200Mbps, making it an ideal choice for expanding your high performance wired network.

Specifications:

Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3x
Protocol	CSMA/CD
Interfaces	5 10/100Mbps, Auto-Negotiation, Auto MDI/MDIX
Switching Features	Half and Full Duplex
	MAC Address Learning
	1.0Gbps backplane bandwidth
Forwarding Rate	10BASE-T: 14880pps/port
	100BASE-TX: 148800pps/port
Data Rate	10/100Mbps at Half Duplex
	20/200Mbps at Full Duplex
LEDs	Power, 1, 2, 3, 4, 5
Transfer Method	Store-and-Forward
Power Supply	External Power Adapter
Safety & Emission	CE, FCC
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)
Storage Temperature	-40°C ~ 70°C (-40°F ~ 158°F)
Operating Humidity	10% ~ 90% RH non-condensing
Storage Humidity	5% ~ 90% RH non-condensing
Dimensions(L x W x H)	5.5 x 3.4 x 1.1 in. (140 x 87 x 27.5 mm)

Diagram:



Features:

- Up to 200Mbps full duplex bandwidth capability for high speed data processing
- Plug and play design simplifies installation
- Auto-MDI/MDIX eliminates the need for crossover cables
- IEEE 802.3x flow control provides reliable data transfer
- Wire speed switching ensures minimum network congestion
- Auto negotiation ports provides smart integration between 10Mbps and 100Mbps hardware

Package:

- 5-Port 10/100M Desktop Switch TL-SF1005D
- Power Adapter
- User Guide

Related Products:

- 1-Port External ADSL2+ Modem Router TD-8810
- 10/100M CardBus Network Adapter TF-5239
- 10/100M PCI Network Adapter TF-3200

Specifications are subject to change without notice. TP-LINK is a registered trademark of TP-LINK Technologies Co., Ltd. Other brands and product names are trademarks or registered trademarks of their respective holders. No part of the specifications may be reproduced in any form or by any means or used to make any derivative such as translation, transformation, or adaptation without permission from TP-LINK Technologies Co., Ltd.