Tenda®

No.1
China's
Leading WLAN Manuf-
acturer and exporter.
Tenda

8-Port Desktop
Unmanaged Gigabit Ethernet Switch

Expand your networking	**S**tore-and-forward	**E**asy to use

BRIEF INTRODUCTION ❯❯❯

Tenda's 8-Port Gigabit Switch G1008D is a cost effective networking solution for growing business and adding multimedia applications. it can expanding your networking immediately with its (8) 10/100/1000M Base-T port. All the ports, supporting Auto MDI/MDIX, can either connect to the Gigabit terminal or uplink to the backbone network. On the basis of reserving former 10/100M network layout, you can greatly enhance your PC's transmission rate by replacing With Gigabit Switch. It is favorable Gigabit Switch.

PRODUCT FEATURES ❯❯❯

➤ Complies with IEEE802.3, IEEE802.3u, IEEE802.3ab Ethernet standards and supports 10/100/1000Mbps speed rate transmission modes;
➤ Supports NWA Auto-Negotiation function, auto detect transmission rate and duplex models, UPnP;
➤ Offers 5 10/100/1000Mbps Auto-Negotiation RJ45 ports and supports Auto MDI/MDIX to simplify network fragment and maintain network ;
➤ Supports IEEE802.3x full-duplex flow control and half-duplex backpressure;
➤ Adopts store-and–forward mode, supports MAC Address studying automatically flow control

Wired

Model No.:G1008D

WHAT THIS PRODUCT DOES

To deliver a high performance features and compact enough placed to anywhere in your home and office.
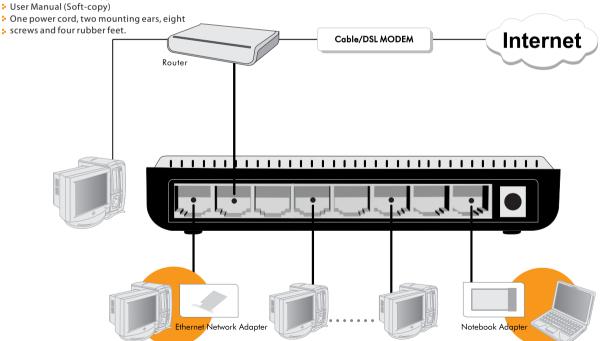
BENEFITS

- Simple solution for expanding your networking;
- Cost effective solution for small and medium business;
- Space saving design and installation options;
- Easy to install and use;
- High speed and excellence performance;

TECHNICAL SPECIFICATIONS

Protocols and Standards	IEEE802.3, IEEE802.3u and IEEE802.3ab,IEEE 802.3x
Interface	8 RJ-45 ports and 10/100/1000Mbps per port
Power Supply	AC9V 1200mA 220V
MAC Address Table Size	8K
Backplane Bandwidth	10 Gbps
Transmission Method	Store-and-Forward
Transmission Media	10Base-T: Cat.3 or 3e UTP; 100Base-TX: Cat.5 UTP; 1000Base-T: Cat.5e UTP;
Operating Temperature	32 to 104ºF (0 to 40ºC)
Operating Humidity	10 to 90% Noncondensing
Storage Temperature	-40 to 158ºF (-40 to 70ºC)
Storage Humidity	5 to 90% Noncondensing
Dimension (WxDxH)	172mmx110mmx 30mm (6.8"x4.3"x1.2")
Housing Material	Plastic
Gross Weight	0.94Kg
Certificate	CE, RoHS

PACKAGE CONTENTS

- G1005D 5-Port Desktop Unmanaged Gigabit Ethernet Switch
- User Manual (Hard-copy)
- User Manual (Soft-copy)
- One power cord, two mounting ears, eight screws and four rubber feet.

MINIMUM REQUIREMENTS

- Internet Explorer 5.5 or Firefox 1.0
- Network Adapter

Router

Cable/DSL MODEM

Internet

Ethernet Network Adapter

Notebook Adapter

Model No.:G1008D

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● **Contact us**

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