ComX Computers
Product Specification Sheet

S105

Tenda 5 Port 10/100 Switch

Product Overview

Tenda 5 Port 10/100 Switch



Specifications

Overview:

The Tenda S105 5-Port 10/100 Switch for desktop installation provides five 10/100M ports for easy expansion of your network for connecting printers, scanners, storage, and backup devices to any network to transfer files, share storage, or create a multiplayer gaming environment. Just plug in your Ethernet cables, connect a power cord, and you're ready to go---there's no configuration needed. With fanless design, it operates silently, helping maintain a peaceful atmosphere in your busy office. And LEDs make it easy to monitor link, speed, and activity. Plus, this compact switch is housed in a sturdy plastic case for years of dependable use and fits into any surroundings.

Features:

Plug and Play Installation
The switch is a Plug-and-Play unmanaged device that requires no configuration. Once you connect the hardware, the switch is operating!

Fast Forwarding Capability
The switch adopts the store-and-forwarding forwarding mode and auto-learns/-updates MAC addresses to boost data transmit and switching capacity.

Auto MDI/MDI-X Crossover Detection
Each port on the switch can automatically figure out if the link needs a straight-through or cross-over connection, and make the right choice, eliminating the need for toggle switches or special crossover cables.

High Speed and Reliable Networking
Full duplex flow control and half duplex backpressure flow control help prevent frame drops over congested network.

Specifications:

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Specifications	
Product Code	S105
Hardware	
Standard&Protocol	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x
Transmission Media	10Base-T: Cat. 3 UTP or better;100Base-TX: Cat.5 UTP
LED	5* 10/100 (LINK/ACT), 1* Power
Dimension	139.9mm x 90.1mm x31.7mm(L x W x H)
Software	
Access Control	CDMA/CD
Forwarding Speed	10Mbps:14880pps;100Mbps:148800pps
Switching Capacity	1.0Gbps
MAC Address Table	2K
Others	
Port	5*10/100M auto-negotiation RJ45 ports (Auto MDI/MDIX)
Package Content	S105;Power Adapter DC 5V 0.6A;User Manual
Environment	Operating Temperature: 0 ~ 40 ;Storage Temperature: -40 ~ 70 ;Operating Humidity: 10% ~ 90%RH non-condensing;Storage Humidity: 5% ~ 90%RH non-condensing
Certification	FCC, CE, RoHS, WEEE

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/S105-Tenda-5-Port-10-100-Switch-p-136198.php

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