

S105 / S108

Delicate Design , Art of Tech Plug and play , easy to expand your wired network

5 / 8 Port Fast Ethernet Switch

Tenda S105/S108 5/8-port 10/100Mbps Ethernet Switch is a desktop switch, which is specially designed for families, offices, dormitories etc. Up to 200Mbps full duplex rate brings blazing fast Internet access. Plug-and-play design makes installation easy. Low power consumption makes you enjoy a healthy e-life. Compatible with computers, printers, smart TVs, NAS, smart game consoles, IP-cameras, Tenda S108 lets you enjoy a freewheeling and fashionable e-life.



Plug and Play, Rapid Forwarding

Play the device as long as you plug it, without any configuration. Rapid store-and-forward mechanism guarantees you a fluent and rapid online gaming, HD video and IP camera monitoring experience.

Mini and Fashionable Design

The switch, with polished cambered checked white surface, is mini case and pocket design, smaller than your VISA card(S105).

Wall & Desktop Mounting Design

Supports wall or desktop mounting. The wall-mounting guarantees a stable and firm network cabling when you deploy a network outdoor/indoor, like IP camera monitoring.

Green and Energy-saving

Lower consumption. The max power consumption of S105 is 1.6W, and that of S108 is 2.15W. It is low-carbon and energy-saving.

Specifications

| | | S105 | S108 |
|-------------------|------------------------------|---|---|
| Hardware Features | Standards | IEEE 802.3, IEEE 802.3u, IEEE 802.3x | |
| | Interface | 5*10/100M auto-negotiation RJ45 ports (Auto MDI/MDIX) | 8*10/100M auto-negotiation RJ45 ports (Auto MDI/MDIX) |
| | Transmission Media | 10Base-T: Cat. 3 UTP or better 100Base-TX: Cat.5 UTP | |
| | Forwarding Speed | 10Mbps: 14880pps 100Mbps: 148800pps | |
| | Power Supply | Input: AC:100-240V; 50/60Hz Output: 5.0V 0.6A (External Power Adapter) | |
| | Product Dimensions (L*W*H) | 82.00mm*52.00mm*22.30mm | 124.00mm*59mm*23.1mm |
| | LEDs | 1* Power, 5* Link/Act | 1* Power, 8* Link/Act |
| | Switching Capacity | 1.0Gbps | 1.6Gbps |
| | MAC Address Table | 1K | |
| | Power Consumption | Maximum : 1.60W (220V) | Maximum : 2.15W (220V) |
| Software Features | Transfer Method | Store and Forward | |
| | Access Control | CDMA/CD | |
| | MAC Address Learning | Automatic update | |
| Others | Temperature | Operating Temperature: 0°C~40°C Storage Temperature: -40°C~70°C | |
| | Humidity | Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing | |
| | Certification | CE , FCC , RoHS , C-Tick , EAC , NOM | |
| | Related Products | L8139D 10/100M Network Adapter S16 16-Port 10/100Mbps Desktop Switch TEG1008D 8-Port Gigabit Desktop Switch | |
| | Compatible OS | Windows 8 32/64 bit , Windows 7 32/64 bit , Windows xp 32/64 bit , Linux , MAC OS | |
| | Package Contents | 5-Port 10/100Mbps Ethernet Switch Power Adapter (5V0.6A) Quick Installation Guide | 8-Port 10/100Mbps Ethernet Switch Power Adapter (5V0.6A) Quick Installation Guide |
| | Packing (Qty) | Package Size: 89mm*65mm*98mm Carton size: 543mm*465mm*515mm Packing number: 200 PCS | Package Size: 130mm*77mm*78mm Carton size:560mm*540mm*415mm Packing number: 140 PCS |
| | Weight | NW/GW: 0.120KG / 0.160KG Carton Weight: 33KG | NW/GW: 0.144KG / 0.190KG Carton Weight: 28KG |

Note: "Net" is the total weight of device itself and the power adapter (Europe).
Adapter weight differs from different districts. The datasheet reserves the changes.

