



5-Port Gigabit Desktop Switch

SG105

SKU: 32064 UPC: 885397000000

Tenda 5-Port Gigabit Desktop Switch SG105

SG105 is a 5-Port Gigabit Desktop SOHO switch. It provides 5 10/100/1000Mbps auto-negotiation ports, which you can use to establish a LAN network, or extend the uplink network. Compared with a 100M switch, it enhances transmission speed up to 10 times, eliminating the bottleneck of cascading bandwidth. It supports desktop installation and wall-mounting. Without configuration, it can be played once plugged. With the stable connectivity and easy-to-use features, it is perfectly fit for the networking of school dormitories, small offices, home offices, and Video Surveillance.

Stylish and Exquisite Design

Tenda SOHO Gigabit switches are nice and small and won't take up much desk or floor space. With desktop or wall-mounting design, you can put Tenda SOHO Gigabit switches anywhere you want and move flexibly. They come in a pretty dome-shaped pattern Plastic case. They will fit equally well in any desktop decor. Not only for Wired network use, but also for a homet.

Plug and Play, No Configuration Required

Wired network is available after plugging Ethernet cable in no time effortlessly. Whether you are a tech-savvy enthusiast or a first-time user, Tenda SOHO Gigabit Switches are super easy and intuitive to set up without time-consuming operations. It is easy for us to set up the Internet in order to make you enjoy it with Tenda SOHO Gigabit Switches.

Features

- 5* 10/100/1000Mbps auto-negotiation ports
- Auto MDI/MDIX simplifies networking and maintenance
- Full wire-speed forwarding ensures a smooth network experience
- Flow control for full-duplex and backpressure for half-duplex avoids frame dropping as port blocked
- Adopts store-and-forward mechanism and provides 2K MAC address table
- 15K Jumbo frame improves the forwarding speed of large data
- Adopts green and environmental ABS material, improving heat resistance and heat dissipation
- Allows IP camera accessing and provides a running and clear image
- Desktop and wall mounting simplify installation

Interface 5* 10/100/1000Mbps auto-negotiation RJ45 ports, auto MDI/MDIX Transmission Media 10BASE-T: Cat.3 or Above 100BASE-TX/1000BASE-T: Cat.5, Cat.5e or Above Forwarding Rate 10Mbps: 14880pps 100Mbps: 148800pps 1000Mbps: 1488000pps LED indicator 5*10/100/1000Mbps Link/Act LEDs Features Store-and-forward mechanism Auto-learning and auto-aging MAC address Switching capacity of 10Gbps Power Input 100-240V~50/60Hz Power Output 5V/0.6A Consumption Standby: 0.5W Maximum 2.5W 220V/50Hz 1% Dimension 96*66*23mm Operation Temperature 0?~45? Operating Humidity 10%~90% non-condensing Storage Temperature -40?~70? Storage Humidity 5%~90% non-condensing