

ZyXEL



Easy and Reliable Gigabit Network Expansion for SOHO

- 5/8 Auto-sensing 10/100/1000 Mbps Full-duplex, Auto MDI/MDI-X Ports
- Full Wire-speed Store-and-Forward Technology Support
- True Plug-and-Play Installation



Benefits

Up to 2000 Mbps Bandwidth Per Port

ZyXEL's GS-105B/GS-108B 10/100/1000 Mbps desktop switches are designed for reliable high-performance networks. Thanks to the non-blocking switching fabric in full-duplex mode, the maximum speed can reach up to 2000 Mbps per port; the Store-and-Forward service brings low-latency and error-free packet delivery. With these features, the transmission efficiency can be boosted dramatically.

Hassle-free Installation

With the N-way auto-negotiation function, the GS-105B/GS-108B automatically connects to its network counterparts with the highest possible network speed and activates duplex mode automatically. All it takes to enliven your network is just plugging in the cable, and no manual configuration is required.

Compact Stylish Design

The stylish compact metal housing fits any working environment. GS-105B/GS-108B comes with different port configurations for affordable and reliable SOHO network expansion needs.

5/8-port Desktop Gigabit Switch

GS-105B
GS-108B

SWITCH



Specifications

System Specifications

Standard

- IEEE 802.3
- IEEE 802.3u
- IEEE 802.3ab and IEEE 802.3x standards
- 5 10/100/1000 Mbps RJ-45 switching ports (GS-105B)
- 8 10/100/1000 Mbps RJ-45 switching ports (GS-108B)
- NWay Protocol Support
- 10 Mbps: Full/Half duplex
- 100 Mbps: Full/Half duplex
- 1000 Mbps: Full duplex only Emission

Rich LED indicators

- Power: Green
- Link/Act: Green

Hardware Specifications

- Power Supply
- External switching power: 5 V DC 1 A (GS-105B), 12 V DC 1 A (GS-108B)

Physical Specifications

GS-105B

- Dimensions: 121 (W) x 75 (D) x 26 (H) mm
- Weight: 271 g

GS-108B

- Dimensions: 154.5 (W) x 85 (D) x 26 (H) mm
- Weight: 382 g

Environmental Specifications

- Operating temperature: 0°C ~ 40°C (32°F ~ 104°F)
- Operating humidity: 10% ~ 90% (non-condensing)

Certification

- FCC Class A, CE, VCCI