

Model

GS108

8-Port Gigabit
Desktop Switch



Datasheet



Features

- 8*Gigabit RJ45 Ports
- Apply to IEEE802.3、 IEEE802.3u、 IEEE802.3ab standard
- Ethernet ports support 10/100/1000M adaptive
- Support Auto MDI/MDIX
- Panel indicators to monitor working status and help fault analysis
- Flow control, full duplex adopts IEEE802.3x standard, half duplex adopts Backpressure standard
- Port 1-2 supports Qos data priority



Specifications

Product Model		GS108
Standards Protocol		IEEE 802.3, IEEE 802.3u, IEEE802.3ab, IEEE802.3x
Interface		8 x 10/100/1000Mbps Auto-Negotiation ports
Network Media		10Base-T : Cat3,4,5 or above UTP(≤100m)
		100Base-TX : Cat5 or above UTP(≤100m)
		1000Base-TX : Cat5 or aboveUTP(≤100m)
Transfer Method		Store-and-Forward
MAC Address Table		8K
Switching Capacity		16 Gbps
Packet Forwarding Rate		11.9 Mbps
Packet Buffer		4 Mbit
Jumbo Frame		15K Byte
LED Indicators	PWR	On: power on
		Off: no power
	Link	On: 10/100/1000M link connection is normal
		Blinking: Data transmission is normal
		Off: link failure
Product Size		138*78*25mm
Input Voltage		DC 5V0.55A
Environment		Operating Temperature: -10℃~50℃
		Storage Temperature: -40℃~70℃
		Operating Humidity: 10%~90% non-condensing
		Storage humidity: 5%~95% non-condensing