

Model: GS108

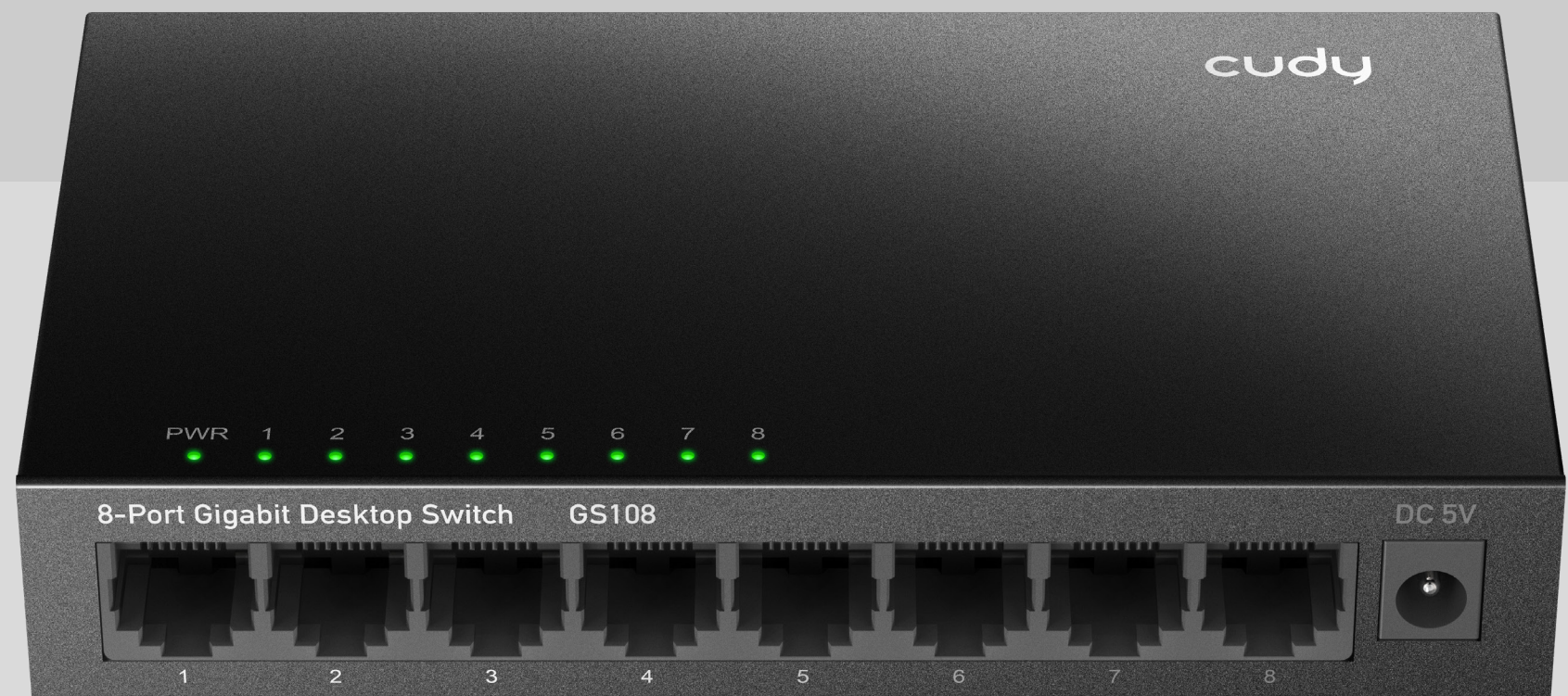
8-Port Gigabit Desktop Switch



Power Saving.
Max 1.8W, Idle 0.3W



Max 170 m Gigabit
Transmission Distance





Features

- 8× 10/100/1000 Mbps Ports, Auto-Negotiation, Auto-MDI/MDIX
- Max 170 m transmission with Cat 5e or higher standard cables
- 802.3x flow control prevents packet loss
- Super power efficient max 1.8W idle 0.3W
- IGMP for high-efficiency multi-cast transmitting
- Loop detection blocks loop automatically, improving reliability
- Desktop and wall-mounting



Specifications

Product Model		GS108
Standards Protocol		IEEE 802.3, 802.3i/u/x/ab
Ethernet		8× 10/100/1000 Mbps Ports (Auto-Negotiation, Auto-MDI/MDIX)
Network Media		10Base-T : Cat 3, 4, 5 or above UTP (≤100 m)
		100Base-TX : Cat 5 or above UTP (≤100 m)
		1000Base-TX : Cat 5e or above UTP (≤170 m)
Transfer Method		Store-and-Forward
MAC Address Table		4096
Max Switching Capacity		16 Gbps
Max Packet Forwarding Rate		11.904 Mbps
Packet Buffer		1.5 Mbit
Jumbo Frame		15 KB
Reliability		IGMP, Loop Detection, and Prevention
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		138×78×25 mm (5.43×3.07×0.98 inches)
Power		DC 5V / 0.55 A
Environment		Operating Temperature: 0°C~40°C
		Storage Temperature: -40°C~75°C
		Operating Humidity: 0%~100% non-condensing
		Storage humidity: 5%~95% non-condensing