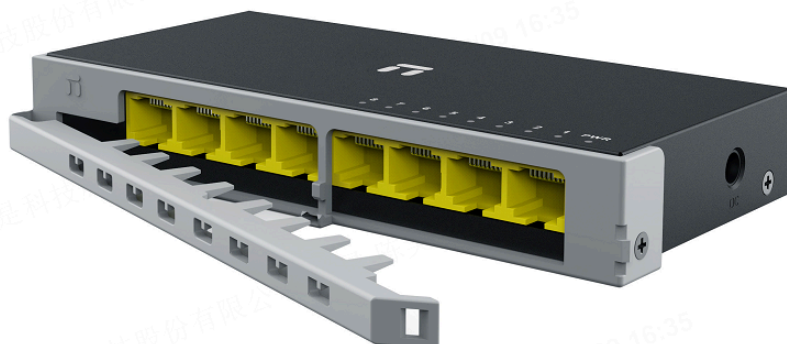


8-Port Gigabit Ethernet Switch

ST108GD



OVERVIEW:

Netis ST108GD provides 8 1000Mbps adaptive ports. It is very suitable for small and medium-sized office use, suitable for more network environments, support long-distance transmission, faster and more stable.

Iron shell switch, heat worry free. It is easy to manage and maintain, meeting users' networking requirements for easy management of network devices, high security, and low cost. It can be used in network access scenarios such as monitoring, small and micro enterprises, school dormitories, and SOHO offices. Plug and play provides you with fast network access without configuration.

FEATURES:

- 8×10/100/1000 Mbps adaptive ports
- LED: 9 sapphire green LED indicators
- All ports support Auto MDI/MDI-X
- Plug and play without configuration, green energy saving more power saving
- Power supply: 5V-800mA

SPECIFICATION:

Hardware	
Interface	8 * 10/100/1000M RJ45 adaptive port
Forwarding rate	10/100/1000Mbps
LED	PWR, 1-8 RJ45 Port
Standard Protocol	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3ab
Backplane Bandwidth	16Gbps
MAC address table	2K
Operation mode	Half-duplex, full-duplex Auto-negotiation modes

	MDI/MDI-X auto-adaptation
Power	DC 5V/800mA
Forwarding mode	Store-and-forward
Access mode	CSMA/CD
Others	
Dimensions	150*70*22.55 mm(L*W*H)
Environment	Operating Temperature : 0℃ ~ 40℃ Operating Humidity : 10% ~ 90% RH non condensing Storage Temperature : -20℃ ~ 70℃ Storage Humidity : 5% ~ 90% RH non condensing