

8-port 10/100Mbps Auto-Negotiation RJ45 ports (Auto MDI/MDIX)

Product Description:

The S1008 is a low-cost desktop 8 ports 10/100M network switch which is designed by Hi-Net Technology Company. It provides 8 10/100Mbps Auto-Negotiation RJ45 ports. All ports support Auto MDI/MDIX function, eliminating the need for crossover cables or Uplink ports. The Switch is Plug-and-Play and each port can be used as general ports or Uplink ports and can be simply plugged into a server, a hub or a switch, using straight cable or crossover cable.

The S1008 is a metal-shell device which is useful for the small office and home using.

Products Features:

- IEEE802.3, IEEE 802.3u, IEEE 802.3ab, IEEE802.3z
- Provides 8 10/100Base-TX ports
- High back-plane bandwidth 1Gbps
- 1K MAC address table
- Reliable Power Adapter
- IEEE802.3x Flow control
- Surge protection for power port and data ports
- Plug and play, no configuration required
- EMI standards complies with FCC, CE class B



Products Specifications:

Item	Description
Summarize	
Fixed port	8 10/100Mbps Auto-Negotiation RJ45 ports (Auto MDI/MDIX)
Forwarding Rate	10BASE-T: 14880pps/port 100BASE-TX: 148800pps/port
Basic Function	full duplex wire-speed forwarding MAC Address Auto-Learning and Auto-updating IEEE802.3x flow control for Full-Duplex Mode and 802.3z asymmetric flow Control
Network Media	10Base-T: UTP category 3, 4, 5 cable (maximum 100m), EIA/TIA-568 100Ω STP (maximum 100m), 100Base-Tx: UTP category 5, 5e cable (maximum 100m), EIA/TIA-568 100Ω STP (maximum 100m)
LED Indicators	PWR, Link/Act
Power Supply	AC Power adaptor 12V 0.5A
Operating temperature	0°C~40°C.
Storage temperature	-40°C~70°C.
Operating Humidity	10%~90% non-condensing
Storage Humidity	5%~90% non-condensing
Relative humidity	20%~85% (non-condensing).
Thermal methods	Fanless.
Switching capacity	1.6G.
MAC address table	1K.
Traffic control	IEEE 802.3x full-duplex flow control.
Size	13.7*7.5*2.5cm
Packing Size	19.1*14.1*6.4cm
Unit weight	420g
Package	S1008 Network Switch User Manual Power Adapter Warranty Card