

8 Port Fast Ethernet Web Management Switch

ST3208



Features:

- >8 10/100Mbps RJ45 ports
- >Plug and play, Auto-Negotiation, Auto MDI/MDIX detection
- >1.6 Gbps switching fabric capacity
- >Supports 4K MAC address table
- >Quick and easy setup with Web-based management page
- >Supports port configuration, including speed, duplex and flow control
- >Supports 802.1q VLAN
- >Supports QoS, Port Bandwidth Control
- >Supports IGMP Snooping
- >Supports port mirroringto monitor the incoming or outgoing traffic on a particular port
- >Supports Broadcast Storm Control
- >Steel desktop design, with internal power supply

Brief:

The netis ST3208 Fast Ethernet Web Management Switch provides an ideal networking solution for office and department applications. It fully complies with IEEE 802.3/802.3u Ethernet standards, providing 8 10/100Mbps UTP/STP RJ45 ports with auto-MDI/MDIX. It also provides powerful wed-based management functions, including spanning tree, IGMP snooping, link aggregation, port mirroring, VLAN, QOS and more. It's a perfect way to extend your network structure.

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Specification:

Hardware	
Interface	8 * 10/100Mbps RJ45 port, Auto-Negotiation, Auto MDI/MDIX 1 * RS232 Console port
LED	PWR, 1-8 10/100M, 1-8 LNK/ACT
Power Supply	100-240 V AC/50-60Hz
Dimensions (L x W x H)	280 x 173 x 44mm

Switching Features	
Standards	IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX,IEEE 802.3x,IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p
Switching Fabric Capacity	1.6 Gbps
MAC Address Table	4K, auto-learning & auto-aging
Transmission Method	Store and Forward
Layer 2Feature	Port Configuration(Speed, Duplex, Flow Control) Port Statistics (Receive/Send pkts, Receive Error pkts) Port Analysis 802.1D Spanning Tree IGMP Snooping Link Aggregation Port Mirroring (One to One, Many to One)
VLAN	Standard: 802.1Q Static VLAN Groups: 4K
Quality of Service (QoS)	802.1p Priority Queues: 4 Queues Switch Port Based QoS 802.1p Priority Based QoS IP DSCP Priority Based QoS WRR/ Strict Mode supported
Security	MAC Binding Broadcast Storm Control
Bandwidth Control	Egress Bandwidth Control Ingress Bandwidth Control
Management	Web-based GUI

Others				
Certification	FCC, CE			
Environment	Operating Temperature: 0°C~40°C Operating Humidity: 10%~90% non-condensing	Storage Temperature: -40°C~70°C Storage Humidity: 5%~90% non-condensing		
Package	1 *ST3208	2*Brackets	1 * RS232 Cord	1 * Power Cord