

TP-LINK TL-SG3210 JetStream L2 Managed SW-8xGiga+2 SFP Slots



DESCRIPTION

TP-LINK JetStream gigabit L2 managed switch TL-SG3210 provides 8 10/100/1000Mbps ports. The switch provides high performance, enterprise-level QoS, advanced security strategies and rich layer 2 management features. Moreover, the switch also comes equipped with 2 gigabit SFP slots, expanding your network flexibly. TL-SG3210 is the cost-effective network solution for the ideal small and medium business.

TL-SG3210 has robust security and management features. The IP-MAC-Port-VID Binding and Access Control List(ACL) functions protect against broadcast storms, ARP and Denial-of-Service(DoS) attacks, etc. Quality of Service (QoS, L2 to L4) provides enhanced traffic management capabilities to move your data smoother and faster. Moreover, the easy-to-use web management interfaces, along with CLI, SNMP and RMON, mean faster setup and configuration with less downtime. For workgroups and departments requiring cost-sensitive Layer 2 Switch and gigabit capability, TP-LINK JetStream L2 managed Switch TL-SG3210 provides the ideal access-edge solution.

- IP-MAC-Port-VID Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X Authentication and Radius provide you robust security strategies
- L2/L3/L4 QoS and IGMP snooping optimize voice and video application
- WEB/CLI managed modes, SNMP, RMON bring abundant management features

TECHNICAL CHARACTERISTICS

Brand : TP-LINK

Part number : SG3210XHP-M2

Main features :

Network standard : Gigabit

ODI Model Layer : Layer 2

Management : WEB+SNMP+RMON+CLI

Operating environment : SMB

Industrial : No

Rackmount : Yes

PoE function : No

Connectors :

Total number of ports : 11
Number of RJ-45 ports : 8
Number of fiber ports : 2
Number of BNC Ethernet ports : 0
Other ports : RS-232 RJ-45 console
RJ-45 patch cords :
Number of 10/100 ports : 0
Number of 10G ports : 0
Number of Gigabit ports : 8
Fiber optics :
Number of 100FX ports : 0
Number of SFP Gigabit ports : 2
Number of SFP+ ports : 0
PoE data :
PoE standard : -
PoE budget (Watts) : Non Poe
Number of 15-Watt PoE ports : 0
Number of 30-Watt PoE+ ports : 0
Number of 60-W PoE++ ports : 0