

Network Switch

SW-3MNG-16GE32GSFP4TGSFP



FEATURES

Layer 2 Features:

4K VLAN Table, 16K MAC table, QoS, port-isolation, link aggregation protocol, link layer discovery protocol, spanning tree protocol.

DHCP server/client.

Multicast Management:

Support IGMP Snooping V1/V2/V3.

Layer 3 Features:

Routing between different subnets, different VLANs and static routing.

Routing protocols: RIP, OSPF.

Security Features:

Access list (L2-L4), port-security.

Management:

Web-based management supports.

Support SNMP/RMON/TELNET/SSH; Console port.



Auto-Negotiation



Qos (Quality of Service)



Bandwidth Control



32 Ports Giga SFP



2 Years Warranty



10 Giga SFP



Web Management



Port Isolation



24/7 Technical Support

TECHNICAL SPECIFICATION

MODEL No.	SW-3MNG-16GE32GSFP4TGSFP
Product Description	Layer 3, Managed 16 Giga Ethernet Ports + 32 Giga SFP Ports + 4 Ports 10 Giga SFP
Chipsets Origin	Taiwanese
10/100Mbps RJ45 Ports	NA
10/100/1000Mbps RJ45 Ports	16
1000Mbps SFP Ports	32
1000Mbps Combo Ports	NA
10Gbps SFP ports	4
PoE Ports	NA
Standards	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3ab, IEEE802.3z, IEEE802.3ad, IEEE802.3az, IEEE802.1q, IEEE802.1p, IEEE802.1s, IEEE802.1d, IEEE802.1w, IEEE802.1x, IEEE802.1ad, IEEE802.1ab, IEEE802.3ae
Switching Fabric Capacity	176Gbps
MAC Address Table	16K
Buffer	16M
Working Temperature	-10°C ~ 50°C
Storage Temperature	-40°C ~ 85°C
Power Supply	AC100-240V, 50/60Hz
Max PoE Output Power	NA
Material	Metal
Housing	Rackmount
Dimensions	442mm×350mm×44mm
Net-weight	6kg