

UN-4208-150

8 Port L2 PoE Switch



Features

- Layer 2 network management PoE switch
- Support IEEE802.3af, IEEE802.3at standard
- Network Redundancy: STP/RSTP/MSTP
- Support IPv4/IPv6, and DHCP
- Network management based on SNMP
- Configuration: Web, Telnet, CLI Command
- QoS (IEEE802.1p/1Q), CoS/ToS to Increase Determinism
- Enhanced Network Security with IEEE802.1X, SNMP v1/v2c/v3, HTTPS, and SSH/SSL
- Large data cache(4M), real-time transmission
- MAC auto study and aging, MAC address list capacity is 8K
- Manufacturing by ISO14001-2015, ISO9001:2015 Company

Dimension

Model	UN-4208-150
Ethernet Port	8*10/100/1000 Base-T (PoE power supply) 2*100/1000 Base-X
RS232 Serial Console	1*RS232 in RJ45 connector with console cable, 115.2Kbps, 8,N,1
PoE Power Consumption	Each power ≤30W, Total ≤150W
PoE Protocol	IEEE802.3af, IEEE802.3at
Switching Capacity	20Gbps
Packet Forwarding Rate	4Mb
Certification	CE/FCC/UL
Application Humidity	5%~95%
Power	AC100-240V, 50/60Hz
Lightning Protection	Common Mode 2KV Differential Mode 1KV
Working Temperature	-30°C~65°C
Dimension(W×D×H)	340mm x200mm x44mm
Service	
System	Username / password: admin/admin, IP Address :192.168.1.110/24
PoE Budget	Total ≤150W
MAC Table	8K
NTP	Support
DHCP	Support DHCP client/server, Support DHCP snooping
VLAN	802.1Q Standard VLAN
Port Aggregation	Manual aggregation/LACP
Mirroring	Many-to-one port mirroring
Flow Control	Half-duplex based on back pressure type control; Full duplex based on PAUSE frame
Multicast	IGMP Snooping v1/v2/v3
Security Features	Users management, SSH, HTTPS, SNMP v1/v2/v3, ROMN, ACL, IP source guard, ARP inspection, 802.1x, loop protection
Spanning tree	Support STP/RSTP/MSTP
LLDP	Support
MAC Table	Support MAC address table configuration
QoS	Support QoS base on CoS/DPL/PCP/DEI Each port support 8 output queue Support port shaping Support port tag remarking Support QoS base on DSCP
System Maintenance	Support the configuration file upload/download Support the updated packet upload System log
Network Management	WEB(http protocol), serial, SNMP

