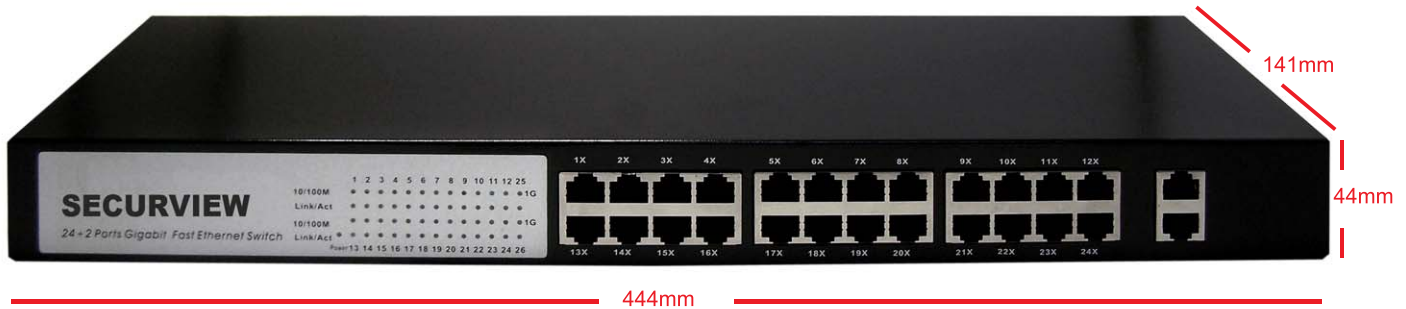


24 Port Ethernet + 2 Port Gigabit Switch



Spotlight:

- ◎ 24 10/100Mbps and 2 10/100/1000Mbps UTP/STP RJ45 ports with auto-MDI/MDIX Web Smart Switch
- ◎ Quick and easy setup with Web-based management
- ◎ Supports Port-Based VLAN and IEEE 802.1Q Tag VLAN
- ◎ Supports Static MAC address and filtering MAC address management

Product Features

- ◎ Quick and easy setup with Web-based management
- ◎ Supports Port-Based VLAN and IEEE 802.1Q Tag VLAN
- ◎ Supports Port Bandwidth Control
- ◎ Supports Port Trunking
- ◎ Supports the configuration function of Port Security, Broadcast Storm Control and Port Mirror
- ◎ Supports Static MAC address and filtering MAC address management
- ◎ Supports Virtual Cable Test
- ◎ Supports Static Port Priority and IEEE 802.1p Class of Service (CoS) with 4-level priority queuing
- ◎ Supports firmware upgrade, configuration backed up and restored
- ◎ Rack-mountable steel case
- ◎ Internal power supply

Product description

The this produc Gigabit-Uplink Web Smart Switch fully complies with IEEE 802.3/802.3u/802.3ab/802.3z Ethernet standards. It provides 24 10/100Mbps and 2 10/100/1000Mbps UTP/STP RJ45 ports with auto-MDI/MDIX . It also provides Web-based management functions including the system, port network, VLAN, Trunk, Priority and security etc. Its standard 19-inch rack-mountable steel case and intelligent management makes it is suitable for small, middle and large networks.

24 Port Ethernet + 2 Port Gigabit Switch

Product Specifications

Software Specification	
Standards and Protocols	IEEE 802.3, 802.3u, 802.3ab, 802.3z, 802.3ad, 802.3x, 802.1q, 802.1p
Basic Function	MAC Address Auto-Learning and Auto-aging Storm Control (Broadcast, Multicast, Unknown unicast) Limit Rate Port Mirroring
MAC Address Table	8k
Switching Capacity	12.8Gbps
Transmission Method	Store-and-Forward
Priority	Port based Priority IEEE 802.1p based Priority: 4 Queues IP DSCP based Priority
Link Aggregation	IEEE 802.3ad LACP Link Aggregation
VLAN	Port Based VLAN 802.1Q Tag-VLAN MTU VLAN
Access Control List	Based on Port Based on MAC
Security & Authentication	Port Security Static MAC Address Binding Dynamic MAC Address Binding
Network Management	Web (Http) Management Remote Management
System Function	Fixed IP Address Setting VCT (visual cable test) Port Flow Statistics TFTP Upgrade

Hardware Specification	
Ports	24 10/100Mbps Auto-Negotiation RJ45 ports (Auto MDI/MDIX) 2 10/100/1000Mbps Auto-Negotiation RJ45 port (Auto MDI/MDIX)
Network Media	10BASE-T: UTP category 3, 4, 5 cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m) 100BASE-TX/1000Base-T: UTP category 5, 5e cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m) 1000BASE-X: MMF, SMF
LED Indicators	Power, System, Link/Act, 100M, 1000M
Safety & Emission	CE, FCC
Environment	Operating Temperature: 0°C~40°C (32°F~104°F) Storage Temperature: -40°C~70°C (-40°F~158°F) Relative Humidity: 10% ~ 90%, non condensation Storage Humidity: 5%~95% non-condensing
Power	100-240VAC, 50/60Hz