SEIAOTEK

24-Port Gigabit Ethernet Switch With 2 SFP Slots

ST-G2402T Datasheet

Product Description

ST-G2402T is a full Gigabit Ethernet Network switch, which provides 24*10/100/1000M adaptive Rj45 ports and 2 Gigabit SFP Slots, all ports support wire-speed forwarding up to 1000Mbps. With unique ground potentials protection design, ST-G2402T can protect network equipments well to ensure network performance working stability and safety.

1U size Metal enclosure supports rack-mountable installation, Embedded with SEIAOTEK energy-efficient, the ST-G2402TS can save power consumption by up to 40%, making it an Eco-green solution for your home and office network.

Product Appearance

ST-G2402T

- 24*10/100/1000M Rj45 ports
- 2*1000M SFP Slots
- Backplane Bandwidth: 52Gbps
- Packet Forwarding Rate: 38.69Mpps
- Ground potentials Protection design

Product Performance

- 19-inch Size, Support 1U Rack-mountable Installation, Plug and Play
- MDI / MDIX Automatic flip and non-blocking wire speed forwarding function
- IEEE 802.3x full-duplex flow control and Backpressure half-duplex flow control
- 40% power consumption saving, Eco-green solution for home and office network.

Physical Characteristics

Model	ST-G2402T
Downlink ports	24*10/100 /1000M Self-adaptive Rj45 ports
Uplink ports	2*1000M SFP Slots
Bandwidth	52Gbps
Forwarding Rate	38.69Mpps
MAC address	8K
LED indicator	PWR, Link / Act
Transmission mode	IEEE802.3x full duplex flow control and backpressure half duplex flow control
Standard protocol	IEEE802.3i 10 BASE-TX IEEE802.3u 100 BASE-TX IEEE802.3ab 1000 BASE-T IEEE802.3z 1000 BASE-LX IEEE802.3x Flow Control IEEE802.3az EEE

Power supply	AC 100~240V 50/60HZ
Dimensions	440mm*220mm*44mm
Weight	2.70 KGS
Working temperature	Working Temperature: 0℃~45℃, Humidity: 10%~90% Storage Temperature: - 20%~70%, Humidity: 5%~95%

Ordering Information

ST-G2402T	24*10/100/1000M Self-adaptive RJ45 Ports + 2*1000M SFP Slots