

Datasheet Of SW-1024-G

Advantages

switch adopts the latest high-speed Ethernet switching chip, with an ultra-high backplane bandwidth design, and has extremely fast data processing capabilities to improve smooth data transmission. With 24 Gigabit RJ45 ports

Excellent port performance

Provide 24 10/100/1000Mbps adaptive high-speed forwarding data without packet loss RJ45 ports.

Each port supports MDI/MDIX automatic flipping and self negotiation. Supports IEEE 802.3x full duplex flow control and Backpressure half duplex flow control.

Flexible scalability

Simple and convenient to use, no configuration required, plug and play, strong compatibility, no device burning, high-speed transmission, no data loss, flexible expansion, so that the network is not limited by power line layout, saving user costs. A network environment that meets the demand for high-density suitable for finance, government agencies, hotels, shopping malls, campuses, hospitals, and small and medium-sized enterprises to form an economically efficient network

Model	
Network standards	IEEE 802.3 IEEE 802.3 u, 802.3 x,
Network media	10/100 BASE-TX: 5 class and above unshielded twisted pair
Network signal distance	Transmission ≤100 m
Backplane bandwidth	52 Gbps Backplane bandwidth
Forwarding mode	Storage forwarding
Forwarding rate	10/100/1000BASE-T14880PPS/Port
MAC address	4K MAC address list
Indicator	Access to Power Priority Mechanism, Fast and Forwarding, MAC Automatic Learning and Aging
Working environment	-25℃-40℃
Input power	100-240VAC 1A
indicator	Status indicator lamp power indicator
Weight	1.5kg
Size	270mm*181mm*45mm (L*W*H)

