Products Description

F1024 provides 24 10/100Mbps autosensing ports and all ports support Auto MDI/MDIX for parallelwire and crosswire, making this device not only can be connection to common terminal equipments, but also can be cascade connection to other nerworking equipments to extend your networking easily.F1024 can provide you a easy, economic, high-performance solution for 100M networking, which is your ideal chioce for high-speed networking.

Features

- Compliant with IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX standard

- Providing 24 10/100Mbps autosensing ports and support full-deplux 802.3x flow control and half-duplux backpressure flow control

- Support prevention from broadcast storm, automatic allocation on dynamic buffer area for loading balance

- Support 8K MAC address list, MAC address learning and auto-ageing

- Cache up to 48Mbit SGRAM to ensure the accuracy of data packet

- Designed with metal case, 19-inch-rack-construction and built-in switching power adapter, support AC 110-220V 50/60Hz input.

Specification

Hardware Features	
Interface	24 10/100M RJ45 Ports
Packet Forwarding Rate	3.57Mpps
Switching Capacity	4.8Gbps
Power Consumption	<25W
Power Supply	100-240V AC, 50/60Hz
Transfer Method	Store-and-Forward
MAC Address Table	4K
Dimensions（W*H*D）	440 x 208 x 44 mm, 1U high
Weight	<2.5kg
Performance	
Standards and Protocols	IEEE 802.3、IEEE 802.3u、IEEE 802.3x
Operating|Storage Temperature	Operating Temperature: 0℃~40℃ Storage Temperature: -10℃~70℃
Operating|Storage Humidity	Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

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