

Ethernet Link SH-9324ED

24 Port 10/100Mbps Ethernet Switch

Overview

The SH-9324ED 10/100 Switch is designed to allow simultaneous transmission of multiple packets via an internal high-speed data channel. This means that it can partition a network more efficiently than bridges or routers in most environments. The 10/100 Switch is highly reliable network switch and are the ideal device for bridging Ethernet to Fast Ethernet workgroups or networks. Simple and cost-effective, the Ethernet

10/100 Switch supports IEEE802.3u, IEEE802.3, 100Base-TX and 10Base-T. The Ethernet 10/100 Switch is therefore fast being recognized as one of the most important building blocks for today networking technology.

Features

- 24 ports with 10/100TX auto-negotiation
- Each port supports Auto-MDI/MDIX
- Plug-and-play Auto-negotiation for speed, half and full duplex operation
- True non-blocking architecture for full wire speed forwarding
- Store-and-forward switching mechanism
- Back pressure and IEEE 802.3x compliant full-duplex flow control
- Support up to 1536 bytes packet size
- Supports 8,192 MAC address table
- Automatic source address learning and aging
- LED indicators for simple diagnosis
- Provide long rack ear for 19" chassis

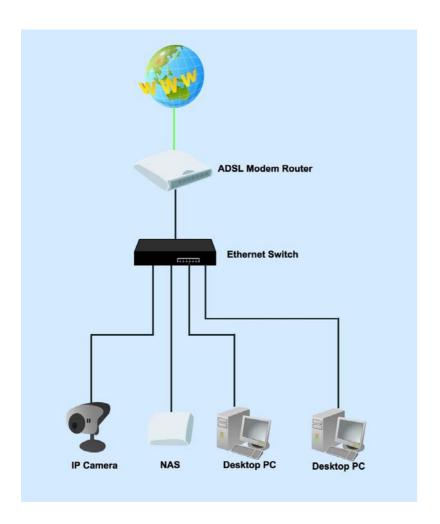


Specifications

EIA/TIA-568 twisted pair Cable EIA/TIA-568 twisted pair Cable
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, 10/100 LED
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ernal switching power supply



Application



Ordering Information

SH-9324ED: 24 Port 10/100Mbps Ethernet Switch

* Product specification subject to change without notice.