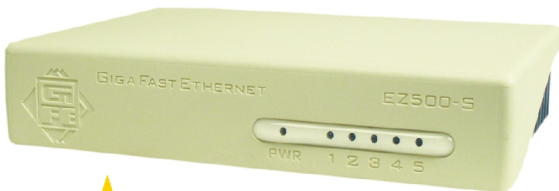


5-Port 10/100Mbps Mini Switch

The EZ series of switches are designed to make network installations simple, quick, and easy. To create this easy installation, GigaFast Ethernet engineers have developed a fully Plug-and-Play switch. Not only does the EZ500-S auto-detect if the client is 10 or 100 Mbps, it also detects if the client is another switch! If the client is another switch, hub, or router, the EZ500-S will automatically make the client port an uplink port, so when connecting the EZ500-S to a network, just plug it in, and the EZ500-S will do all the rest.

The EZ500-S is not only known for its fully Plug-and-Play capabilities, it is also the smallest networking switch on the market. Measuring at only 4.5 inches by 3.0 inches, the EZ500-S is a palm-sized networking marvel. The EZ500-S's incredible size and functionality enable it to easily fit into any home or office network.



Features:

- Provides 5 10/100Mbps half/full duplex auto-negotiating ports
- Fully Plug-and-Play configuration with auto-uplink
- All ports auto-detect uplink connections
- Palm-sized

Specifications:

Standards

- IEEE802.3 and IEEE802.3u

Network Interface

- Five 100Base-TX / 10Base-T N-Way ports

Cabling

- 10Base-T: Cat. 3, 4, or 5 UTP Cable
- 100Base-TX: Cat. 3, 4, or 5 UTP Cable

Installation

- Plug-and-Play

Buffer Memory

- 1 Megabyte

Filter/Forward

- 14,880 pps / 10Base-T port
- 148,880 pps / 100Base-TX port

LED Indicators

- Link/ACT (Link/Activity), Power

Certifications

- FCC Class B/ CE Mark

Power Supply

- External Power Adapter

Operating Temperature

- 0°C ~ 40°C

Humidity

- 5% ~ 90%

Housing

- Plastic

Dimensions

- 4.5 x 3.0 x 1.0 inches

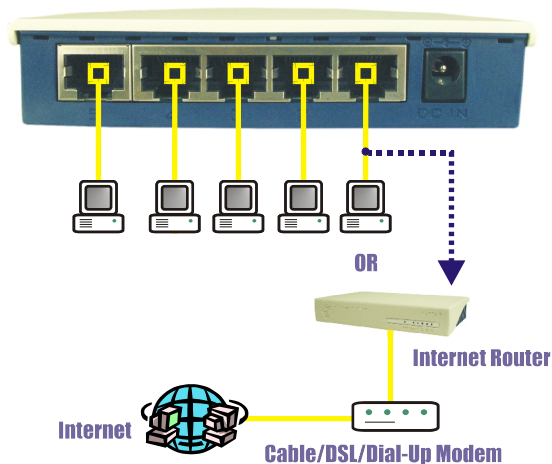
Warranty

- 3 years Limited & Free Technical Support (US Only)

Functions:



Usage Diagram:



Any EZ500-S port can be used as an uplink port because the EZ500-S will auto-detect uplink.