



SW-UNM-8FE

8-Port Unmanaged Ethernet Switch

User's Manual

--Ver: 1.01

1 Package Contents

Check the contents of your package for following parts:

- Fast Ethernet Switch x 1
- User's Manual x 1
- Power Adapter (5V 0.55A) x 1

If any of these are missing or damaged, please contact your dealer immediately, if possible, retain the carton including the original packing material, and use them against to repack the product in case there is a need to return it to us for repair.

2. Product Features

- Complies with IEEE 802.3, IEEE 802.3u, IEEE802.3x, IEEE802.3az standards
- 8 10/100Mbps Auto-Negotiation RJ45 ports supporting Auto-MDI/MDIX
- Supports IEEE802.3x flow control for Full-duplex Mode and backpressure for Half-duplex Mode
- Store and forward mode operates
- Supports MAC address auto-learning and auto-aging
- LED indicators for monitoring power, link/activity
- Plastic case, desktop design
- External power adapter supply

3. Switch Front Panel

Figure 1-1 shows a front panel of the switch.



Figure 1-1 switch front panel

4 LED Indicators

LED	Function
PWR	Lit: Power on.
LINK/ACT	Lit: indicate the link through that port is successfully established. Blink: indicate that the Switch is actively sending or receiving data over that port.

5. Switch Rear Panel

Figure 1-2 shows a rear panel of the switch.

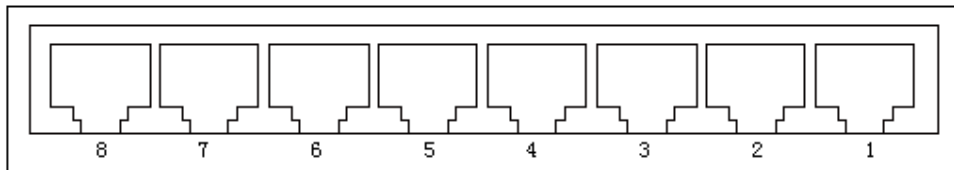


Figure 1-2 switch rear panel

Ports

These ports are connection points for PCs and other network devices, such as additional switches.

Power

The power port is where you will connect the external power adapter. (The power port of the switch on the side way)

6. Installing the Switch

This part describes how to install your Fast Ethernet Switch and make connections to it. Please read the following topics and perform the procedures in the order being presented.

Desktop Installation

To install the Switch on desktop, simply follow the next steps:

Step 1: Place the Switch on desktop near an AC power source.

Step 2: Keep enough ventilation space between the Switch and the surrounding objects.

Step 3: Connect your Switch to network devices.

A. Connect one end of a standard network cable to the 10/100 RJ-45 ports on the Back of the Switch.

B. Connect the other end of the cable to the network devices such as printer servers, workstations or routers...etc.

Step 4: Supply power to the Switch.

A. Connect one end of the power cable to the Switch.

B. Connect the power adapter to a standard wall outlet.

When the Switch receives power, the Power LED should remain solid Green.



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