



## 24Ports 10M/100M Switch FX-24Nplus



### Feature

The FX-24Nplus is equipped with 24 10BASE-T/100BASE-TX Auto-Negotiation RJ-45 ports plus one available slot for 100M fiber module on back side.

#### ■ Expansion Slots for Fiber Connectivity

The switch comes standard with one expansion slots, and option 100Base-FX(SC/ST) modules can be attached to these modules to enable a combine Copper and Fiber network solution.

#### ■ Store-and-Forward Technology Blocks Error Packets

Since the FX-24Nplus employs Store-and-Forward as its switching scheme, the switch blocks error packets before they leave the product itself. This way the switch cuts wastes in the available network traffic.

#### ■ Flow Control Enables High Throughput

The FX-24Nplus supports Flow Control (IEEE802.3x for Full Duplex, Back Pressure for Half Duplex), which prevents packet losses that result from mismatches between the sending and the receiving speeds. The switch achieves highly reliable, superior throughput while providing a truly efficient network environment.

#### ■ Included 19-inch rack-mount kit

The FX-24Nplus includes a 19-inch rack-mount kit to be ready for further expansion of your network.

#### ■ All Ports Support Auto MDI/MDI-X All

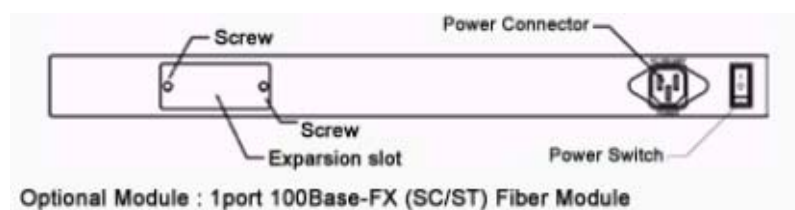
ports on the product support Auto MDI/MDI-X feature which automatically detects straight-through/crossover cable types. Since all ports recognize both cable types, communication problems resulting from cable type mismatches are history. This new feature also eases cascading with other hubs and/or switches.

### Specifications

<b>Model Name</b>	<b>FX-24Nplus</b>
<b>Access Method</b>	CSMA/CD 10/100Mbps
<b>Supported Standards</b>	IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX
<b>Supported Media</b>	UTP/STP Cable

	10Mbps:Category3 or geater 100Mbps:Category5 or greater
<b>Ports</b>	10/100Mbps RJ-45 Switching Port x 24(MDI-X)
<b>Expansion Method</b>	1
<b>Configuration Method</b>	Auto-Negotiation
<b>LEDs</b>	Power,Link/Act,10/100M,FDX
<b>Network Bridging Features</b>	Filtering,Forwarding,Address Learning
<b>Switching Mode</b>	Store and Forward
<b>Flow Control</b>	Full Duplex: IEEE802.3x,Half Duplex: Back Pressure
<b>MAC Address</b>	4000
<b>Buffer Memory</b>	768KB
<b>Power Input</b>	100-240V AC, 50-60Hz
<b>Power Consumption</b>	40W Max
<b>Operating Temperatures</b>	0-55 degrees Celsius
<b>Operating Humidities</b>	10-95% (non-condensing)
<b>Dimensions</b>	440(W) x 45(H) x 172(D)mm
<b>Weight</b>	2.3kg
<b>EMI</b>	FCC Class B, CE
<b>Package Contents</b>	FX-24Nplus, 19inch rack-mount kit, User's Manual, Power cord

▼ Product view



Rear View