



8Ports 10M/100M Switch FX-08SMC

Store&Forward

Flow Control

Cascade

AutoNegotiation

LED

Fan-less

AC Adapter

Feature

- Complies with IEEE802.3 10BASE-T and IEEE802.3u 100BASE-TX standards
- Equipped with eight RJ-45 STP ports for 100BASE-TX/10BASE-T connection
- Supports Auto-Negotiation: automatically detects transfer speed (10/100BASE-TXbps) as well as duplex mode (half/full-duplex)
- Employs Store & Forward switching scheme
- Equipped with a MAC address table : automatically learns up to 1,000 MAC addresses
- Supports 1MB packet buffer which can store 512 full size data packets.
- Supports Flow Control (Full duplex: IEEE802.3x, Half-duplex: Back Pressure)
- Provides LEDs for monitoring the status of each port and network
- Equipped with an Uplink port for cascading to another hub
- Quiet fan-less architecture that best suits desktop usage
- Light in weight, compact plastic body /Provides magnets on the base for easy attachment to desks
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Specifications

Model Name	FX-08SMC
Access Method	CSMA/CD 10/100Mbps
Standard Conformance	IEEE 802.3 10BASE-T, IEEE802.3u 100BASE-TX
Supported Media	UTP/STP Cable
10Mbps	Category 3 or greater
100Mbps	Category 5
Ports	10/100Mbps RJ-45 Switching Port (MDI-X/MDI) x 8Port
Speed/ Mode Configuration	Autonegotiation
LED Indicators	Power, 100Col, 10Col, Link/Act, 100

Network Bridging Features	Filtering, Forwarding, MAC Address Learning
Filtering/ Forwarding Rate	148,810pps Max
Switching Scheme	Store & Forward
Flow Control	IEEE802.3x (Full Duplex) Back Pressure (Half Duplex)
Power Input	DC12V 1.0A
power Consumption	3.96W
Operating Temperature	0-40degrees Celsius
Operating Humidity	35-85%(non-condensing)
Dimensions	160(W) x 28(H) x 82(D)mm
Weight	840g
EMI	FCC Class A, CE

▼ Product view

