LINKSYS® by Cisco

Fast & Easy

The EtherFast® 10/100 16-Port Workgroup Switch is an easy, affordable way to build a fast, reliable desktop Ethernet network. Connect up to 16 devices—computers, storage, modems and printers—with performance that helps you get more done faster.

Speed & Reliability

Auto-sensing 10/100 ports automatically optimize transmission rates to match connected devices' needs. Advanced error detection and correction technology helps maintain accuracy and integrity, even during heavy activity.

No Configuration Required

This desktop, compact switch is designed to conserve desktop space and is easy to use— no configuration required.

Each port independently detects 10 Mbps or 100 Mbps speed

Seamless integration with your existing 10BaseT, 100BaseTX, or 10/100 network

Channels full-duplex, dedicated bandwidth to each port for optimal performance

Easy to use—no configuration required

EtherFast 10/100
16-Port Workgroup Switch

Model: **EZXS16W**

Features

- Perfect for Integrating Your 10BaseT and 100BaseTX Network Hardware

- 16 10/100 Ports Provide Dedicated Bandwidth in Half- or Full-Duplex Mode

- Switched 10/100 Ports Run at up to 200 Mbps in Full-Duplex Mode

- Compatible with All Major Operating Systems

- Advanced Store-and-Forward Packet Switching Optimizes Data Transfers

Specifications

Model	EZXS16W
Standards	IEEE 802.3, IEEE 802.3u
Ports	Sixteen 10/100 RJ-45 Ports
Cabling Type	UTP Category 5 or better
LEDs	Power; Link/Act, FD/Col, 100 (per port)

Environmental

Dimensions	7.24" x 2.52" x 5.98" (184 x 64 x 152 mm)
Weight	16.93 oz (480 g)
Power	3.3V DC, 3 A
Certification	FCC Class B, CE, ICES-003
Operating Temp.	32 to 122°F (0 to 50℃)
Storage Temp.	-4 to 158°F (-20 to 70℃)
Operating Humidity	10 to 85% Noncondensing
Storage Humidity	5 to 90% Noncondensing

Package Contents

- EtherFast 10/100 Workgroup Switch
- AC Power Adapter
- User Guide
- Other Documentation May Be Included

Minimum Requirements

- Network adapter with Ethernet (UTP Cat 5) cabling per PC

The maximum performance for wireless is derived from IEEE Standard 802.11 specifications. Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage. Performance depends on many factors, conditions and variables, including distance from the access point, volume of network traffic, building materials and construction, operating system used, mix of wireless products used, interference and other adverse conditions.

Specifications are subject to change without notice.

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