

Price quote for upgraded fiber optic Ethernet switches



Overview

Fast, Gigabit, and 10 Gigabit Ethernet Switches with SFP+ Modules Managed and unmanaged Layer 2 and Layer 3 fiber optic Ethernet switches. With 10G SFP+ fiber.

Key Takeaways

Fiber optic Ethernet switches vary widely in price depending on port count, speed, management features, and industrial/commercial grade, with quotes typically provided directly by vendors. Switch Types and Features¹.

Port Count and Speed

Switches range from 4 to 52 ports, supporting 10/100/1000Base-T (Gigabit) and 10G Ethernet networks. High-end models include SFP/SFP+ slots for fiber connections, supporting 1G, 2.5G, 5G, and 10G speeds.

2. Managed vs Unmanaged Managed switches offer Layer 2 or Layer 3 capabilities, VLANs, QoS, ACLs, and network redundancy protocols. Unmanaged switches provide plug-and-play connectivity without advanced configuration, suitable for simpler networks.

3. Industrial vs Commercial Grade Industrial switches are designed for harsh environments, with extended temperature ranges and ruggedized enclosures. Commercial switches are optimized for office or data center environments, often with PoE support for powering devices like IP cameras or access points.

4.

Po

E and Modular Options Many switches support Power over Ethernet (PoE) to power connected devices directly through Ethernet cables. Modular switches allow flexible port configurations, enabling a mix of copper and fiber connections. How to Obtain a Price Quote Since pricing depends on port count, speed, management features, and industrial/commercial grade, the best approach is to contact vendors directly:
Versitron: Offers commercial and industrial fiber switches with lifetime warranty.

Contact via phone (1-800-537-2296) or online chat for a quote. Fosco / FiberOptics4Sale: Provides 10G SFP+ modules and managed/unmanaged switches. Request a quote through their website.

Robo

Fiber: Lists Layer 2 and Layer 3 managed switches with PoE and SFP+ options. Quotes are available by contacting sales. Amazon and Newegg: Offer retail pricing for smaller-scale or standard switches, suitable for quick purchase but may not cover industrial-grade options.

Recommendation

For upgraded fiber optic Ethernet switches, define your requirements first: Number of ports and desired speed (1G, 2. 5G, 10G). Managed vs unmanaged features.

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E requirements. Environment (industrial vs commercial). Once specifications are clear, contact vendors directly to receive a tailored price quote and availability.

This ensures you get the correct configuration and any bulk or enterprise discounts.

Article Content

Fast, Gigabit, and 10 Gigabit Ethernet Switches with SFP+ Modules

Managed and unmanaged Layer 2 and Layer 3 fiber optic Ethernet switches. With 10G SFP+ fiber optic transceiver modules, they meet your highest bandwidth demand.

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Discover fiber switches designed for reliable network connectivity. Browse 10G, 2.5G, and gigabit options to expand your bandwidth.

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In this guide, I break down the most reliable fiber optic cable for internet installations, covering armored outdoor runs, flexible indoor patch cables, and the exact connector types your ISP's ONT expects to

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We've pulled Cat6A, shielded, outdoor, and direct-burial cables across 50+ business installs. What we recommend — by use case and

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Fiber optic and copper cabling each have a clear role in Minneapolis business networks for 2026. This guide breaks down bandwidth, distance, install cost, future-proofing, and where each

Ethernet Cables Types: Cat 3, 5, 5e, 6, 6a, 7, 8 Wires Explained

This tutorial explains the Definition of ethernet cables, ethernet cable types, shielded cables, and Ethernet cables categories like Cat 3, 5, 5E, 6, 6a, 7, 9 ETC.

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Technical inquiry: <https://bagyou.es/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

