




Switch with 24 Gigabit Fiber Ports





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|  | <p>The product adopts a new generation of high-performance hardware and software platform, provides flexible and cost-effective full-gigabit access and uplink ports.</p> |
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|  | <p>Ports 1 to 24: port isolation mode to improve network security. Ports in an isolation group cannot communicate with each other, but they can communicate with ports outside the isolation group.</p> |
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|  | <p>A 24 port switch typically supports Gigabit speeds (10/100/1000 Mbps) on each port, making it suitable for most business and office networks. Higher-end models may offer multi-gig ports or 10-Gigabit ...</p> |
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|  | <p>This 24-port Gigabit Ethernet Layer 3 switch is stackable and offers optional 10 Gigabit Ethernet uplinks and supports the latest version of the Internet Protocol—IPv6—enabling broader worldwide scalability.</p> |
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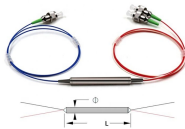
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|  | <p>+5 more Standard 24 (Gen1) US-24 \$225.00 Sold Out Layer 2 switch with (24) GbE RJ45 ports and (2) SFP ports.</p> |
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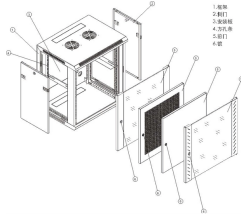
It reroutes traffic automatically during failures, supports hot-swapping, and ensures seamless master switch failover. Shortest-path forwarding and trunked ports enhance bandwidth and reliability.



The S5300-24S8T6X is a Ethernet-managed aggregation switch with 24x GE SFP ports, 8x GE RJ45, and 6x 10GE SFP+ uplink ports, supporting a switching capacity of up to 184 Gbps and a forwarding ...



New generation of Gigabit Ethernet switch designed for top security and performance. Features 24 auto-negotiating RJ45 PoE ports and dual GbE SFP optical ports.



Ideal for fiber-based deployments, it features 24 Gigabit Ethernet SFP ports and supports advanced modular uplink options to ensure flexible connectivity and future-ready expansion.



In this guide, we've tested and reviewed the best 24-port gigabit switches available, helping you find the perfect switch for your network setup.

Contact Us

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