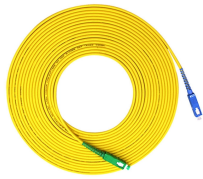


Bahamas Fiber Ethernet Switch QSFP-DD



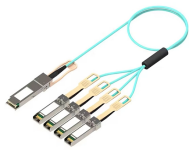
Bahamas Fiber Ethernet Switch QSFP-DD



QSFP-DD ports incorporate a riding heatsink that can be sized independently of the optical module, added on top of the module, or placed between modules. This flexibility enables switch and routing ...



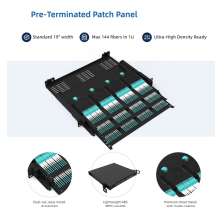
Compare SFP, SFP+, QSFP, QSFP28, and QSFP-DD by speed, lane count, compatibility, breakout options, power, and upgrade path.



It provides a QSFP-DD-to-QSFP-DD copper direct-attach solution. QDD-400-CuxM cables are suitable for very short links and offer a cost-effective way to establish a 400-Gigabit link between ...



The core difference between SFP and QSFP is lane count: SFP is a single-lane form factor (1G-25G), while QSFP aggregates 4 (or more) lanes to reach 40G, 100G, 200G and 400G (QSFP-DD). Choose ...



The QSFP-DD800 provides the industry's highest bandwidth density of any transceiver module and backward compatibility to lower-speed QSFP pluggable modules and cables.



QSFP-DD is a new module and cage/connector system similar to current QSFP, but with an additional row of contacts providing for an eight lane electrical interface. It is being developed by the QSFP-DD ...



QSFP-DD ports are designed to be backward compatible with QSFP28 modules. This allows you to upgrade your spine switches to 400G/800G now while still utilizing your existing 100G ...



Find which switches support QSFP-DD modules. Our 2025 guide covers Cisco, Arista, Juniper and NVIDIA platforms with backward compatibility tips.



Compare SFP, SFP+, QSFP, QSFP28, and QSFP-DD by speed, lane count, compatibility, breakout options, power, and upgrade path.



A single 400G QSFP-DD transceiver can break out into four 100G QSFP28 connections, making it an ideal solution for high-density networking and optimizing fiber utilization.



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Quad Small Form-factor Pluggable Double Density (QSFP-DD) solution that fits into high-density switch and router client ports for optical interconnect links

Contact Us

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