

Delivery time for active optical components SFP



Overview

What is the typical lead time for your products?

Our standard lead time is 2-4 weeks for regular products. We also maintain inventory for popular models to provide shorter. Delivery times are consistently reliable. For custom modules or large quantity orders, lead time may extend to 6-8 weeks. In that case, you will find this article helpful in understanding the SFP-10G-ZR transceivers and equipping you with network planning and optimization. What is the sfp-10g-zr and Its Specification?

The device SFP-10G-ZR is an SFP+ transceiver with a 10 Gbps data rate specified for long-range. Published: 2026 | Category: Network Hardware Knowledge Base / Optical Communications Core Keywords: SFP Module, SFP Transceiver, Small Form Factor Pluggable, What is SFP, SFP vs SFP+ Read Time: Approx. This guide provides a clear, practical comparison among the most. The Cisco ® 10GBASE SFP+ modules (Figure 1) give you a wide variety of 10 Gigabit Ethernet connectivity options for data center, enterprise wiring closet, and service provider transport applications.

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A practical guide to SFP Optical Module Specifications, covering data rates, optical budget, Tx/Rx power, DDM/DOM, standards, and deployment best practices.



A: Delivery times differ based on the supplier and the buyer's geographic location. Most suppliers provide expedited shipping services that guarantee delivery within 3-5 working days.



Understand the core function, compare data rates (1G to 25G), learn critical compatibility rules, and follow our 5-step checklist for selecting the perfect SFP optical module for your network build.



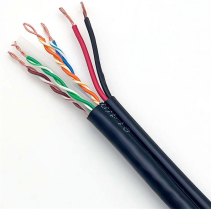
This feature gives the end user the ability to monitor real-time parameters of the SFP, such as optical output power, optical input power, temperature, laser bias current, and transceiver supply ...



Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the right transceiver for Cisco, Juniper, and more.



Learn the differences between SFP, SFP+, GBIC, and XFP modules - speeds, distances, and compatibility, from Network-Switch experts.



Detailed unit shipment forecasts for each Datacom and Telecom optical module category. No market share for detailed unit shipments is provided; unit shipment data from component vendors ...



Pluggable Transceivers SFP (Small Form-factor Pluggable) transceivers (SFPs) are hot-swappable optical and electrical transceiver units, each providing a different interface according to known ...



SFP supporting 1000BASE-BX10, DOWNLINK, at 10 km (Tx1490 nm / Rx1310 nm).



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Contact Us

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