

Free quote for OTN router SFP



Overview

router sfp+ | Newegg.comSearch Newegg.com for router sfp+. Get fast shipping and top-rated customer service. MIC6-10G-OTN | Juniper Module | MX2000 Series.

Key Takeaways

You can request a free quote for OTN-compatible SFP+ modules from multiple vendors offering Juniper-compatible transceivers and router modules. Available OTN SFP+ Modules

- Juniper SFPP-10G-ZR-OTN-XT
- Dual-rate 10GBASE-ZR and OTN support
- Single-mode fiber (SMF) up to 80 km
- Duplex LC connector, operating temperature 0-70°C
- 12-month warranty covering operational defects
- Vendor: Ant Operation Tech, with direct purchase and support options available
- Juniper SFPP-10G-ER-OTN
- 10GBASE-ER, single-mode fiber, 40 km reach
- LC Duplex connection, MSA-compliant
- Compatible with Juniper routers, switches, storage systems, and load balancers
- High-quality components for long service life (>10 years)

- Vendors: BlueOptics and Router-Switch.com, both offering pre-sales support and free quote requests via email or live chat
- Juniper MIC6-10G-OTN MX2000 Series Router Module
- 24x 10G SFP+ ports, modular design for MPC6
- Requires S-MIC5-OPT-LIC license per port
- Ideal for high-speed networking and large-scale device connectivity
- Available new or refurbished with 365-day warranty
- Vendor: NetworkTigers, with fast shipping and quote request options

How to Request a Free Quote

- Email or Live Chat: Most vendors provide direct contact options for pricing and availability. For example, Router-Switch.com encourages inquiries via or live chat for detailed quotes .
 - Online Quote Forms: Some suppliers, like Ant Operation Tech and NetworkTigers, allow you to submit product inquiries online to receive a free quote.
 - Bulk Orders and Discounts: Vendors often provide competitive pricing for bulk purchases, so specifying quantity and model helps obtain accurate quotes.
- Considerations
- Compatibility: Ensure the SFP+ module matches your router or switch model (e.g., Juniper MX2000, MPC6, or other platforms).
 - Distance and Fiber Type: Choose modules based on required transmission distance (e.g., 10 km, 40 km, 80 km) and single-mode or multimode fiber.
 - Warranty and Support: Check operational warranty coverage and vendor support for installation or troubleshooting. By contacting these vendors directly, you can obtain a free, customized quote for the OTN SFP+ modules that best fit your network requirements .

Article Content

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How to solve the problem of SFP module compatibility problems?

SFP (Small Form-factor Pluggable) module compatibility issues can cause network instability, poor performance, or

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

