

Request a quote for a carrier-grade SFP router



AI Overview

Carrier-grade SFP routers are available from vendors like Teltonika, Cisco, and H3C, with quotes provided directly through their sales channels. Teltonika RUTXR1 The RUTXR1 is a rack-mountable LTE Cat 6 router featuring SFP ports, dual-SIM, redundant power supplies, WAN failover, USB, and console ports. It runs the customizable RutOS and is designed for enterprise connectivity and IoT solutions. Pricing varies by distributor and region, and you can request a quote directly from Teltonika Networks through their website. Cisco ASR-920 Series The Cisco ASR-920-24SZ-M router supports 24xGE SFP and 4x10GE SFP+ ports, suitable for carrier Ethernet and enterprise aggregation. Cisco provides datasheets and allows direct quote requests via authorized resellers or their website. This router is ideal for high-throughput, low-latency environments. H3C Carrier-Grade Solutions H3C offers carrier-grade flagship routers with high scalability, low-latency communication, and robust network performance. Their products are designed for large-scale user connections and telecom-grade reliability. Quotes can be obtained by contacting H3C sales representatives or local distributors. Carrier-Grade SFP Modules For SFP modules compatible with these routers, vendors like FOCC FIBER provide carrier-grade SFP, SFP+, XFP, QSFP+, and CFP modules with guaranteed compatibility across major brands including Cisco, Juniper, Arista, and Huawei. They offer consultation and support for network requirements, ensuring long-term reliability. When requesting a quote, consider module type, speed, distance, and compatibility. How to Request a Quote Visit the vendor's product page (Teltonika, Cisco, H3C, or FOCC FIBER). Use the "Request a Quote" or contact sales option. Provide details such as desired SFP type, port count, deployment scale, and location. Ask about lead times, warranty, and sup...

Article Content

SFP Modules for Industrial Networks | Westward Sales

SFP Modules Industrial-Grade SFP Modules for Seamless Connectivity Small Form Factor Pluggable (SFP) transceiver modules form the interface between fiber optics and devices like Ethernet

SFP – A Beginner's Guide to Small Form-Factor Pluggables

What is an SFP Transceiver? An Small Form-Factor Pluggable transceiver is a compact, interchangeable module that connects network switches, routers, and other devices to fibre optic or

Fiber Optic Transceiver Modules Manufacture

FOCC FIBER CO., LIMITED delivers carrier-grade SFP, SFP+, XFP, QSFP+, and CFP modules with 100% compatibility guarantee. Trusted by telecom operators and data centers worldwide for 15+ years.

C8500-12X4QC Price | Cisco Catalyst 8500 QSFP Edge Router

C8500-12X4QC Description C8500-12X4QC is a Cisco Catalyst 8500 Edge Platform model with 12 × 1/10GE SFP+ and mixed 40/100GE uplinks, purpose-built for SD-WAN aggregation

Cisco SFP Modules Price & Datasheet

Get 100% Brand New Cisco SFP modules with big discount, and check Cisco GLC modules & SFP Transceivers datasheet and price from router-switch .

OSX010000, Huawei SFP+ Optical Transceiver, 10G SFP+, 1310nm,

Huawei OSX010000 Overview The Huawei OSX010000 is a carrier-grade SFP+ optical transceiver designed for 10G backbone and aggregation links. Delivering 10 Gbit/s over single-mode fiber at a

Huawei SFP-GE-LX-SM1310-BIDI 1.25Gb/s 10km SFP

Huawei SFP-GE-LX-SM1310-BIDI Overview The Huawei SFP-GE-LX-SM1310-BIDI is an enterprise-grade BiDi transceiver designed for cost-efficient single-mode

Cisco GLC-LH-SMD SFP Transceiver 1000BASE

Cisco GLC-LH-SMD Overview The Cisco GLC-LH-SMD is a carrier-grade SFP transceiver module designed for reliable Gigabit Ethernet over single-mode fiber.

OSX080N07

Huawei OSX080N07 Overview The Huawei OSX080N07 is a carrier-grade SFP+ optical transceiver designed for long-haul 10G links. Delivering a 10Gb/s data rate over single-mode fiber at 1550nm, it

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Choosing the Right 1G SFP Transceivers for Your Network Upgrade

Industrial 1G SFP modules are designed to withstand wider temperature ranges, typically from -40°C to 85°C, while commercial-grade modules are suitable for standard temperature ranges

Small Form Factor Pluggable (SFP) Modules: Guide

Answer first: An SFP (Small Form Factor Pluggable) module is a hot-pluggable network transceiver that lets switches, routers, and servers link to fiber

Cisco ASR-920-24SZ-M Metro Router | In Stock

We verify compatibility, suggest alternatives, and provide fast quotes. The Cisco ASR-920-24SZ-M is a metro access router designed to deliver high-speed connectivity and advanced network services for

1G SFP Modules

Server Basket is your one-stop online place for exploring a large assortment of 1G SFP modules from various manufacturers. Our 1G SFP transceiver devices are expertly tested and made as portable,

GLC-ZX-SMD, Cisco SFP Transceiver, 1000BASE

Cisco GLC-ZX-SMD is a carrier-grade SFP transceiver designed for long-distance Gigabit Ethernet over single-mode fiber. Operating at 1 Gbps with a 1550 nm

Top 5 Sfp Module Manufacturers In The U.S. For Enterprise Buyers

How we chose the Top 5 We prioritized companies that matter for enterprise deployments: product breadth (SFP, SFP+, SFP28, QSFP), enterprise-grade testing and QA, proven compatibility with

Carrier-Grade Sfp Module Manufacturers — A Telco Procurement

Carrier networks demand optical transceivers that combine reliability, standards-compliance, long lifecycle support and strict interoperability with routers, switches and DWDM systems. This reference

Contact Us

For more information, pricing, or custom solutions, please contact us:

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