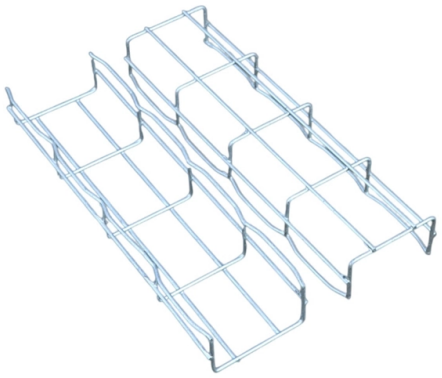
CIF price for 200G QSFP optical modules



Overview

200G QSFP-DD/QSFP56 | Transceiver Modules The 200G transceiver modules are ideal choice for AI data centers, enterprise networks and service provider netwo.

Key Takeaways

The CIF price for 200G QSFP optical modules typically ranges from $1,200 to $2,500 per module, depending on type, vendor, and shipping terms.

Price Range and Factors

The cost of 200G QSFP modules varies based on several factors: Module Type: Short-reach (SR4) modules for multimode fiber are generally less expensive than long-reach (FR4) or single-mode modules supporting distances up to 2 km. PAM4 modulation modules may also carry a premium due to higher performance. Vendor and Brand: Cisco, FS, ATGBICS, EDGE Optical, and Amphenol offer 200G QSFP modules with varying levels of compatibility and warranty.

OE

M modules (Cisco, Arista, Mellanox) are usually priced higher than third-party MSA-compliant modules. Quantity and Bulk Orders: Larger orders often reduce per-unit cost. Some vendors provide volume discounts for data center deployments.

Shipping and Insurance: CIF pricing includes freight and insurance to the destination port. Costs depend on shipping distance, carrier, and insurance coverage. Modules shipped internationally may incur customs duties and import taxes, which are included in CIF calculations.

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Typical Market Prices200GBASE-SR4 (short reach, up to 100m): $1,200–$1,800 per module 200GBASE-FR4 (long reach, up to 2 km): $1,800–$2,500 per module Active Optical Cables (AOC) or Direct Attach Copper (DAC): $500–$1,500 depending on length and type How to Obtain Accurate CIF QuotesContact Vendors Directly: Reach out to Cisco, FS, ATGBICS, EDGE Optical, or Amphenol with your destination port and quantity requirements.

Request CI

F Terms: Specify that you need Cost, Insurance, and Freight included in the quote.

Compare Third-

Party Suppliers: MSA-compliant modules often offer lower prices but verify compatibility with your network equipment. Include Shipping and Insurance Details: Provide port of entry, preferred shipping method, and insurance coverage to get precise CIF pricing. By considering module type, vendor, and shipping logistics, you can obtain a reliable CIF price for procurement planning.

Article Content

200G QSFP-DD/QSFP56 | Transceiver Modules

The 200G transceiver modules are ideal choice for AI data centers, enterprise networks and service provider networks. Click to get your 200G transceiver

Cisco 200G QSFP56 Cables and Transceiver Modules Data Sheet

QSFP-200-CuxM cables are suitable for very short links and offer a cost-effective way to establish a 200-Gigabit link between ports of switches/routers within racks and across adjacent

Cisco 200G QSFP56 Cables and Transceiver Modules Data Sheet

The Cisco 200G QSFP-200-CuxM module (Figure 1) primarily enables high-bandwidth 200G links and supports 200G & 100G Ethernet rates. It provides a port-to-port passive copper direct-attach

200G/400G/800G Optical Transceiver Modules | FiberMall

200G/400G/800G optical module features up to 40km transmission distances using QSFP56/QSFP-DD footprints for data center interconnect applications - FiberMall

QSFP56 Price Guide 2026: What You''ll Actually Pay | FiberMall

What Drives QSFP56 Price QSFP56 modules all deliver 200G-class bandwidth, but the bill of materials changes dramatically by module type. Three factors control what you pay. Optical

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Optical Transceiver | 200G 400G 800G QSFP-DD & OSFP Modules

Explore optical transceivers for data centers and AI networks, including 200G, 400G, and 800G QSFP-DD and OSFP modules. Designed for high-density deployments.

Cisco 200G Modules and Cables Product Catalog

Check Cisco 200G Modules and Cables product catalog, product description and pricing information at itprice

200G QSFP56 Modules | PAM4 Optical Transceivers

200G QSFP56 transceivers with PAM4 modulation for high-speed data center connectivity. SR4 and FR4 options supporting 100m to 2km reach. MSA compliant.

200G InfiniBand and Ethernet Transceivers

NADDOD''s 200G modules come in QSFP56, QSFP-DD form factor shape, support 200G InfiniBand, Ethernet and are used over Single-Mode and Multi-Mode Fiber as a media.

200G Data Center QSFP56 QSFP-DD Optical Modules YCICT

Package type of 200G data center optical module At present, the mainstream 200G optical modules on the market mainly use two package forms, namely 200G QSFP56 and 200G

200G QSFP56 SR4 VCSEL 850nm 100m Optical Transceiver

GIGALIGHT 200G QSFP56 SR4 optical transceiver modules are used for short distance interconnections in data centers and are compliant with 100G SR4 MSA specification and 200G

Optical Transceiver Modules Prices & Specifications

FAQ – Optical Transceiver Modules What are the main types of optical transceiver modules? The main types include SFP (1G), SFP+ (10G), SFP28 (25G), QSFP+ (40G), QSFP28 (100G), QSFP56

Cisco Transceiver Modules

Cisco Transceiver Modules - Learn product details such as features and benefits, as well as hardware and software specifications.

QSFP56 200G FR4 2km Optical Transceiver

GigOptics QSFP56 optical transceivers are high performance, cost effective modules. They are fully compliant with MSA (Multi-Source Agreement) and

200G Optical Module Market Research Report 2034

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The 200G Optical Module market was valued at $4.2 billion in 2025 and is projected to reach $18.9 billion by 2034, growing at 18.5% CAGR.

Cisco QSFP-200G-FR4-S Compatible 200G QSFP56 FR4 Module

Cisco QSFP-200G-FR4-S Compatible 200G QSFP56 FR4 PAM4 CWDM4 lanes MUX/DEMUX Design 2km Optical Transceiver Module (1271nm 1291nm 1311nm 1331nm LC SMF 2km with FEC DDM)

200G QSFP56 Optical Module Overview

A: No, 200G QSFP56 optical modules are not compatible with QSFP-DD optical modules. Q: What is the maximum transmission distance of 200G QSFP56 FR4 optical module? A:

200G QSFP56

SULITON 200Gb QSFP56 Module SULITON has the ability to provide OEM and ODM of dozens of optical modules from 1G to 800G at a price that satisfies you. It is compatible with most

Contact Us

Continue your research online:

Website: https://bagyou.es
Technical inquiry: https://bagyou.es/project-enquiry.html

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

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