

Chilean 10 Gigabit Industrial Optical Module Price Quote



Overview

China 10g Modules, 10g Modules Wholesale, Manufacturers, PriceMany manufacturers provide cost-saving solutions when ordering in bulk. Negotiate prices with.

Key Takeaways

10G SFP+ optical modules typically range from \$50 to \$200 per unit, depending on type, distance, and supplier, with bulk orders offering cost reductions. Module Types and Specifications10 Gigabit industrial optical modules are generally available in SFP+ form factor, supporting 10GbE and 8G Fibre Channel. Key types include: Multi-mode (MMF, SR): 850nm wavelength, up to 300m transmission distance, suitable for short-range industrial networks ().

Single-mode (SMF, LR/ER/ZR): 1310-1550nm wavelength, distances from 10km to 80km or more, ideal for long-range industrial or campus networks (). DWDM/EX/EZX: Specialized modules for extended distances or dense wavelength division multiplexing (). Modules are compatible with SONET, Gigabit Ethernet, and Fibre Channel standards, and SFP+ modules are smaller, cost-effective, and high-density compared to older XFP or X2 modules ().

Price Range

Standard 10G SFP+ modules: \$50-\$120 per unit for short-range MMF modules ().



Long-range SM

F modules (10–40 km): \$120–\$200 per unit ().

High-end DWD

M or extended reach modules: \$200+ per unit depending on wavelength and distance (). Bulk orders often reduce per-unit costs, and OEM/ODM suppliers can provide customized modules for industrial applications ().

Supplier Options

International distributors: Alibaba, Made-in-China, FiberMall, FS.com, DigiKey (). Local Chilean procurement: Contacting regional electronics distributors or authorized Cisco/Juniper resellers can provide Chile-specific pricing, shipping, and warranty. Customization: Many manufacturers offer custom modules for industrial environments, including temperature-hardened or extended life modules ().

Recommendations for Chilean Quote

Specify module type: MMF vs SMF, transmission distance, and connector type. Determine quantity: Bulk orders reduce cost per unit. Request multiple quotes: Contact local distributors and international suppliers for competitive pricing.

Check compatibility: Ensure modules match your existing switches or industrial equipment. Consider shipping and import duties: Chilean import taxes and logistics may affect final cost. By following these steps, you can obtain a precise Chilean price quote for 10G industrial optical modules tailored to your network requirements.

Article Content

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Many manufacturers provide cost-saving solutions when ordering in bulk. Negotiate prices with distributors to obtain affordable deals. Our guide covers OEM and factory options that cater to both

10G SFP+ Optical Transceivers | Transceiver Module

Click to get your 10G SFP+ transceiver modules from nearby warehouses. 30-Day Free Return. Trusted by 260K+ Enterprise Users.

Module 10G Optical SFP

Review the module 10g optical sfp specs to be sure they satisfy industry standards and fit for the intended use. One also takes future scalability of module 10g optical sfp into account.

"Optical Module 10g Price"

Negotiate prices with distributors to obtain affordable deals. Our guide covers OEM and factory options that cater to both large and small-scale needs. Contact us for personalized quotes!

50/25/10/1G Transceiver Modules | Optical Transceivers

FS provides 50/25/10/1G transceivers modules in SFP/SFP28/SFP56/QSFP28 form factor, supporting transmission distances from 30m to 160km over SMF/MMF

SFP Module Price

Find competitive sfp module prices for various optical transceivers. Our range includes 1.25G, 10G, and 25G modules with different reach and compatibility.

CWDM 10G XFP Optical Module

Baudcom CWDM XFP Transceiver exhibits excellent wavelength stability, supporting operation at 100 GHz channel, cost effective module. It is designed for 10G CWDM SDH, 10GBASE-ZR and 10G

10G SFP Price Guide: How Much Does a 10G SFP Module Cost

Learn the latest 10G SFP price ranges, key cost factors, brand comparisons, and how to buy reliable 10G SFP modules at the best value.

Industrial SFP+ 10G ER Transceiver | 40km 1550nm 10GBASE-ER

Consequently, it provides a reliable and cost-effective solution for extending your 10 Gigabit Ethernet network over distances up to 40 kilometers. Built to withstand extreme operating

10 Gigabit SFP / XFP

Westward Sales supplies 10G SFP+ modules engineered for stable, high-bandwidth fiber communication in demanding network environments. Options include multi-mode and single-mode

"Optical Module 10g Price"

The Optical Module 10g Price is a standout piece in our Communication Module collection. Yes, many famous brands offer customization for communication modules. Whether you need specialized

Optical Transceiver Modules Prices & Specifications

What is Optical Transceiver Modules/SFP? Optical Transceiver Modules/SFP, also called fiber optic transceiver or optical transceiver, is a typically hot-pluggable

10GBASE-LR SFP+ 1310nm LC 10km SMF Optical

Asterfusion compatible 10GBASE-LR SFP+ Transceiver Module, up to 10km over SMF, applied for 10 Gigabit Ethernet, larger campus networks, enterprise

10G SFP+ Optical Transceivers | Transceiver Module

FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service Providers(ISPs) applications. Click to get

Optical Modules Market Research Report 2034

Optical Modules Market Outlook 2025-2034 The global optical modules market was valued at \$14.8 billion in 2025 and is projected to reach \$39.6 billion by 2034, advancing at a compound annual

Chile Optical Fiber Market (2025-2031) | Companies & Industry

Chile Optical Fiber Market Overview The Chile Optical Fiber Market is experiencing significant growth driven by expanding internet penetration, increasing demand for high-speed connectivity, and

Botswana 10 gigabit industrial optical module price quote Germany

All Companies and suppliers for botswana-10-gigabit-industrial-optical-module-price-quote Find wholesalers and contact them directly Leading B2B marketplace Find companies now!

SFP+ Optical Transceiver Modules (10G-SR/LR)

Code: SF-10GSFPPLCL-000 Genuine Amphenol 10GBASE-SR SFP+ Optical Transceiver Modules provide a high-density, high-performance interface for 10

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

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

