

CIF price for 1G active optical module



Overview

You can use our optical transceivers as affordable alternative for SFP modules of leading vendors, without quality loss.

Key Takeaways

The CIF price of 1G SFP optical modules typically ranges from \$15 to \$50 per unit, depending on type, distance, and vendor. Price Overview

1G SFP optical transceivers are available in multi-mode (MMF) and single-mode (SMF) variants, supporting distances from 300 meters up to 80 km . Standard modules compatible with major vendors like Cisco, Juniper, and Huawei generally cost \$15-\$30 for short-range MMF modules and \$30-\$50 for long-range SMF modules . Enterprise-class or OEM-branded modules may be priced higher, sometimes exceeding \$60 per unit .

CIF Price Estimation

CIF (Cost, Insurance, and Freight) includes the product cost, shipping to the destination port, and insurance. For 1G SFP modules:

- Product cost: \$15-\$50 per unit depending on type and distance
- Shipping: Small parcels via air freight typically add \$5-\$10 per unit for bulk orders; sea freight may reduce per-unit cost for large shipments

- Insurance: Usually 0.5–1% of the total shipment value Estimated CIF price per unit: \$20–\$55, depending on module type, quantity, and shipping method.

Vendor Options

- QSFPTEK: Offers 1G SFP modules compatible with 100+ vendors, covering distances from 100m to 80km
- Solid Optics: Provides 1G SFP modules with limited lifetime warranty for both MMF and SMF
- Cisco Global Price List: Lists OEM 1G SFP modules, often at higher prices due to brand premium

Additional Considerations

- Distance and fiber type: Longer distances and single-mode modules are more expensive
- OEM vs third-party: Third-party modules are cheaper but may have compatibility or warranty limitations
- Bulk orders: CIF per-unit cost decreases with larger quantities due to shipping economies In summary, for importing 1G SFP optical modules, expect a CIF price of \$20–\$55 per unit, with variations based on module type, distance, vendor, and shipping method .

Article Content

CIF price for 1G active optical devices

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Spanish CIF price for 1G active optical modules

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Optical Transceiver Pricing: Cost Ranges by Speed and Type

See practical price ranges for 1G–100G optical transceivers, DAC/AOC options, and why cost varies by speed, reach and technology

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Optical Transceiver Modules, HUAWEI Cisco SFP SFP+ QSFP Module Price

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Active Optical Module Market 2025

Active Optical Module Market was valued at 5916 million in 2024 and is projected to reach US\$ 15140 million by 2032, at a CAGR of

SFP modules – transceivers for 1/2/4G fibre channel

SFP – small form factor – pluggable modules for various optical data communications such as Fast Ethernet, Gigabit Ethernet, BiDi,

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The SFP-1G-SX is a hot-swappable, 1 Gigabit Small Form-factor Pluggable optical transceiver engineered for short-haul data

1G SFP Optical Transceiver Modules | Solid Optics

1G SFP optical transceiver modules for multi-mode and single-mode in distances ranging from 300 meters up to 80km with a limited

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

