

Article Overview

CIF prices for SFP modules vary widely, typically ranging from \$5-\$120 for 1G modules and \$30-\$500+ for 10G/25G modules depending on brand, reach, and specifications.

Price Overview

1G SFP Modules:

- o Generic or compatible modules: \$5-\$25 per unit
- o OEM-branded (Cisco, HPE, Juniper) or industrial/extended temperature: \$60-\$120+ per unit 10G SFP+ Modules:

- o Compatible short-reach (SR) modules: \$30-\$80 per unit
- o OEM long-reach (LR, ER) modules: \$150-\$500+ per unit 25G SFP28 Modules:

- o Compatible modules: \$50-\$150 per unit
 - o OEM or extended reach: \$200-\$600+ per unit
- Factors Affecting CIF Price:
- o Brand: OEM modules are significantly more expensive than third-party compatible modules .
 - o Reach and wavelength: Long-reach (LR/ER/ZR) modules cost more than short-reach (SR) modules .
 - o Industrial specifications: Extended temperature or ruggedized modules increase cost .
 - o Shipping and insurance: CIF includes freight and insurance, which can add 5-15% depending on origin and destination.

Procurement Tips

- o Estimate CIF: Add shipping and insurance costs to the unit price. For example, a \$100 OEM 10G LR SFP module may cost \$105-\$115 CIF depending on shipping terms.
- o Consider compatible modules: For non-critical applications, compatible modules can reduce costs by 50-80% compared to OEM units .
- o Check supplier warehouses: Vendors like FS Europe provide nearby warehouses for faster delivery and lower freight costs .

Summary

CIF pricing for active optical modules depends on module type, brand, reach, and shipping terms. For budgeting:

- o 1G SFP: \$5-\$120
- o 10G SFP+: \$30-\$500+
- o 25G SFP28: \$50-\$600+ Selecting between OEM and compatible modules, and factoring in freight and



CIF Price for Active Optical Modules SFP

insurance, will determine the final CIF cost for your location .

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

Check SFP MODULE price from the latest Cisco price list 2022.

SFP modules (1G/10G/100G) including types, compatibility.Cisco & Huawei compatible optical transceivers with factory pricing and

Get the highest quality, performance-leading optical transceivers for any network architecture. Find the transceiver model to fit your

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Overall, the ongoing advancements in optical technology, particularly silicon photonics, create a fertile ground for optical transceiver

The Cisco Active Optical Cable is crafted with precision, utilizing fiber optic technology to ensure high-speed data transmission and

SFP module is a compact, hot-pluggable optical transceiver module widely used for telecommunication and data

SFP - small form factor - pluggable modules for various optical data communications such as Fast

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1000BASE-ZX SFP transceiver module, SMF, 1550nm, DOM.

An eSFP optical module is an SFP optical module that supports monitoring of voltage, temperature, bias current, transmit optical

Confused by SFP vs SFP+? Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM

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