

# Chilean tariff cost QSFP optical module 400G



## AI Overview

The base cost of 400G QSFP-DD optical modules ranges from \$1,400 to over \$130,000 depending on type, with Chilean import duties and taxes adding an additional percentage to the landed cost.

**Base Module Pricing** The cost of 400G QSFP-DD modules varies widely depending on module type, reach, and vendor: Short-reach SR8 modules for in-rack connections typically cost \$1,400–\$1,800 from reputable third-party vendors. DR4 and FR4 modules for data center row or campus links are moderately priced, with third-party competition driving prices down over recent years. Long-reach LR4, ZR, and ZR+ modules can cost \$10,000 or more for OEM products, with coherent ZR+ modules for long-haul DCI exceeding \$130,000. Factors affecting price include form factor (QSFP-DD, OSFP), DSP complexity (PAM4 adds 20–40% to DSP costs), certification fees, and brand premiums.

**Estimating Chilean Tariffs** While specific Chilean tariff rates for 400G optical modules are not provided in the web results, you can estimate total landed cost using the following approach:

**HS Code Identification:** 400G QSFP modules typically fall under HS Code 8517.62 (optical fiber communication apparatus).

**Import Duty:** Chile generally applies 0–6% import duty on telecommunications equipment, but the exact rate should be confirmed with Chilean Customs (Servicio Nacional de Aduanas).

**VAT:** Chile imposes a 19% Value Added Tax (IVA) on imported goods, calculated on the sum of CIF (Cost + Insurance + Freight) plus duty.

**Additional Fees:** Customs handling, brokerage, and certification fees may add 1–3% to the total cost.

**Example Calculation** (for a \$2,000 SR8 module shipped to Chile):

| Component               | Amount     |
|-------------------------|------------|
| CIF cost                | \$2,000    |
| Import duty (assume 6%) | \$120      |
| Subtotal                | \$2,120    |
| VAT 19%                 | \$402.80   |
| Estimated landed cost   | \$2,522.80 |

For higher-end modules like a \$10,000 LR4, the landed cost would scale proportionally, with VAT and duty applied to the CI...

## Article Content

400G QSFP-DD Optical Module Market, Report Size, Worth, Revenue,

400G QSFP-DD Optical Module Market The global 400G QSFP-DD Optical Module market was valued at US\$ million in 2025 and is anticipated to reach US\$ million by 2032, at a CAGR of %from 2026 to

400Gb/s QSFP-DD ZR+ Coherent Optical Transceiver

The 400G QSFP-DD ZR+ is a C-Band optical frequency tunable coherent optical module, combines 7nm coherent DSP ASIC functionality with best in class ultra-narrow line-width tunable

Ultimate Guide to QSFP-DD 400G Optical Modules:

The QSFP-DD 400G optical module has become a key element in the fast-changing field of data transmission technology to improve network

400G Optical Module Selection Guide: QSFP-DD vs.

Compare QSFP-DD, QSFP28, and OSFP form factors. Learn about compatibility, power constraints, migration TCO, and data center selection

Common 400G QSFP-DD Transceiver Types in the Market

400G QSFP-DD optical module is a high-speed hot-pluggable transceiver. Here it will help you learn what 400G QSFP-DD optical modules

FS 400G QSFP-DD: Complete Guide and Solutions

Explore FS 400G QSFP-DD transceivers and cables for cost-effective, low-power, and scalable 400G data center connectivity, supporting various transmission distances and ensuring high

400G Optical Module Packaging Types: A

Final Thoughts As data traffic continues to surge, 400G optical modules are critical to supporting next-generation networks. Understanding the

QSFP-DD Price Guide 2026: 400G/800G Costs & TCO Analysis

This guide delivers clear, accurate pricing data. It breaks down the current costs for 400G and 800G modules, provides an objective comparison between OEM and third-party products,

400G QSFP-DD SR8 Transceivers

The 400G QSFP-DD SR8 transceiver is compliant with QSFP-DD MSA, IEEE802.3, OIF-CMIS/ROHS and 100G-DR-LPO by LPOMSA. These

QSFP-DD 400G SR4 Optical Module: The New Choice

In an era where technology is advancing at an unprecedented pace, the demand for high-speed, reliable network connectivity has never been

QSFPTEK 400GBase QSFP Module DR4 QSFP-DD PAM4 1310nm

Amazon : QSFPTEK 400GBase QSFP Module DR4 QSFP-DD PAM4 1310nm 500m DOM MTP/MPO SMF Optical Transceiver Module Compatible with Cisco QDD-400G-DR4-S-2pack :

A Comprehensive Guide to 400G OSFP Ethernet

Comprehensive Product Portfolio In addition to 400G OSFP Ethernet transceivers, NADDOD offers a full range of 1.6T, 800G, 400G, 200G, and 100G

InnoLight's 400G QSFP-DD Optical Transceiver

This report is an exhaustive analysis of the InnoLight 400G QSFP-DD optical transceiver, including a full analysis of the laser die, photodiode die, the TIA circuit, GaAs laser driver circuit, the PAM4 DSP

Cisco 400G QSFP-DD: Understanding Optical

Discover the Cisco 400G QSFP-DD optical transceiver modules, designed for high bandwidth in data centers, ensuring backward compatibility

400G Optical Transceiver: Cisco 400G Optics, Pricing

Explore the 400G optical transceiver technology, pricing, Cisco optics, and application scenarios. Learn about QSFP-DD, DR4, and more for next-gen

InnoLight's 400G QSFP-DD Optical Transceiver | PDF

The document is a comprehensive analysis of the Innolight 400G QSFP-DD optical transceiver, focusing on its technology, manufacturing cost, and market position.

400G OSFP/QSFP-DD/QSFP112 Module Introduction

FS 400G QSFP-DD module can be paired with optical fiber cables to enable various links, achieving different network upgrades. Take QDD-SR8

Cisco 400G Optical Modules Price

Check Cisco 400G optical modules price, and buy them with best discount. Fast shipping and free tech support.

400G Modules Compared: QSFP-DD, OSFP & QSFP112

Unsure which 400G module fits your data center? Compare QSFP-DD, OSFP, and QSFP112 with expert insights for top performance and scalability.

Cisco 400G QSFP-DD High-Power (Bright) Optical Module

Cisco 400G QSFP-DD High-Power (Bright) Optical module's small size and low power make it an optimal choice for a wide range of DCI/Cloud, metro access/aggregation, wireless backhaul, and

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

what is 400G QSFP-DD optical module□

QSFP-DD (Quad Small Form Factor Pluggable-Double Density) is a high-speed pluggable module package defined by the QSFP-DD MSA team, and is the first choice for 400G

What factors influence 400G optical transceiver

Discover the key factors that drive 400G optical transceiver pricing—from form-factor and component costs to market dynamics and sustainability.

Cisco 400G Digital Coherent Optics QSFP-DD Optical Modules

These small, modular optical interface transceivers offer a convenient and cost-effective solution for an array of applications in the data center, campus, metropolitan-area access and ring network, storage

400G Optical Modules: The Most In-Depth Q& A You'll

Choosing the right 400G optical module is a multifaceted decision that requires careful consideration of compatibility, performance, power

Understanding 400G QSFP-DD Optical Modules and

Discover the key technologies, benefits, and applications of 400G QSFP-DD optical modules in high-performance computing and data center

400G ZR/ZR+ QSFP-DD-DCO | Lumentum

Utilizing the latest in house SiPho Coherent Optical Subassembly (COSA) and nano-ITLA, this module delivers superior cost/performance for applications

400G Transceiver Guide: Architecture, Selection & TCO

Maximize network performance with the definitive 400G guide. Covers QSFP-DD vs OSFP, AI leaf-spine topology, cabling matrices, and TCO

## Contact Us

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