

Monaco landed price 400G optical module 100G



Overview

200G/400G/800G Optical Transceiver Modules | FiberMall 200G/400G/800G optical module features up to 40km transmission distances using QSFP56/QSFP-DD footprints.

Key Takeaways

The landed price of 400G optical modules in Europe typically ranges from \$2,500 to \$4,000 per unit, while 100G modules range from \$400 to \$800, with Monaco import duties and VAT potentially increasing the final cost. 400G Optical Modules

400G optical modules, such as QSFP-DD 400G-DR4+ or QDD-4X100G-FR, are high-speed transceivers designed for data centers and cloud networks, supporting distances up to 2 km over single-mode fiber and breakout connectivity to 100G lanes. European market prices for these modules generally range between \$2,500 and \$4,000 per unit, depending on vendor, distance, and features. Key suppliers include QSFPTEK, UnitekFiber, NVIDIA LinkX, and Nokia ICE-X series.

100G Optical Modules

100G modules, such as QSFP28 100G-FR or 100G-PAM4 transceivers, are widely used for shorter distances (up to 500m-2km) and are compatible with 400G breakout configurations. European prices typically range from \$400 to \$800 per unit, depending on brand, reach, and protocol compliance.

Estimating Landed Price in Monaco



To calculate the landed price in Monaco, consider the following:

- Base price: Use the European wholesale price as a reference (\$2,500–\$4,000 for 400G, \$400–\$800 for 100G).
 - Shipping and insurance: Air or courier shipping from EU suppliers may add 2–5% of the product cost.
 - Import duties: Monaco generally aligns with EU customs; optical modules may have low or zero tariffs, but check HS codes for exact rates.
 - VAT: Monaco applies a VAT of 20% on imported goods, which significantly affects the final landed cost. Example estimate for a 400G module:
 - Base price: \$3,000
 - Shipping/insurance: \$90 (3%)
 - VAT: \$618 (20% of \$3,090)
 - Estimated landed price: ~\$3,708 per unit Example estimate for a 100G module:
 - Base price: \$600
 - Shipping/insurance: \$18 (3%)
 - VAT: \$123.6 (20% of \$618)
 - Estimated landed price: ~\$741.6 per unit
- Recommendations
- Contact European distributors like QSFPTEK, UnitekFiber, or NVIDIA-certified resellers for Monaco-specific quotes.
 - Verify compatibility with existing network equipment (QSFP-DD, QSFP28, PAM4, breakout support).
 - Consider bulk orders to reduce shipping and VAT impact per unit. By combining European market prices with Monaco's VAT and shipping, you can estimate the landed cost accurately for budgeting and procurement purposes.

Article Content

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

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Monaco CIF Price 400G Fiber Optic Transceiver Module

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Wholesale Optical Transceivers Module | 100G QSFP28, 40G QSFP

Shop high-speed optical transceivers from Unitekfiber. We offer 100% compatible 40G, 100G, and 400G QSFP-DD modules for data

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Monaco-manufactured optical transceiver module QSFP-DD

A single 400G QSFP-DD transceiver can break out into four 100G QSFP28 connections, making it an ideal solution for high-density

PSE 100G/400G pluggable coherent optics

The module supports the OpenZR+ Open FEC (o-FEC) standard. It supports a range of baud rates and modulations including

Cisco 400G QSFP-DD Cable and Transceiver Modules Data Sheet

The module provides backward compatibility to two 100GBASE-SR4 transceivers, improving port efficiency to legacy

Selection Solution for 400G Optical Modules In Data Centers

This article is mainly about several options for 400G optical modules in data centers and the application scenarios.

100G 200G 400G Optical Module Trends | Infinol

Infinol reviews 100G, 200G and 400G optical module trends, helping network buyers understand changing data center and telecom

What is the difference between 100G, 200G, 400G, and 800G Optical Module?

The future trend of 400G optical modules is to achieve wide gain, low noise, miniaturization and integration, and to

China 400G Optical Module Manufacturers, Suppliers, Factory ...

HTF is one of the most professional 400g optical module manufacturers and suppliers in China, providing high quality products for

How 400G Optical Modules Are Shaping Next-Gen Networks

Discover key factors driving the rapid adoption of 400G optical transceivers, including AI, 5G, coherent optics, and

Comprehensive understanding of 400G optical modules

The following is an analysis of the factors affecting the price of optical modules from several aspects: 5.1. Transmission distance For

400G vs 100G: Why Price Parity Makes the 400G Upgrade Mandatory

Still buying 100G? 2026 market data shows 400G optical transceivers have reached price parity. Discover how LINK-PP's 400G

What is the 400G Optical Module?

Now Cisco optical modules family can provide all types, you can check details here: Cisco Optics Modules. What is

400G Transceivers

400G Transceivers Transceiver USA's optical QSFP and OSFP modules are used in enterprise and datacenter networks. View price,

Comparing 100G Single Lambda and 4 Channel Optical Modules Key

Explore our full range of 100G single lambda and 4 channel optical transceivers, including duplex single fiber

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

