



Huawei Optical Module Sales Process and Pricing

Article Overview

Huawei GPON/OLT C+ optical modules typically range from \$80 to \$150 per unit, depending on supplier, quantity, and shipping options.

Price Overview

Huawei C+ class optical modules, such as the GPON-OLT-CLASS C+ SFP, are widely available through distributors and online retailers. Prices vary based on bulk orders, shipping location, and supplier policies. For example, distributors like Uonel and XPONSHOP offer these modules in bulk, with reports of purchasing hundreds of units without defects, indicating reliability and competitive pricing. FiberMall and FiberOlt also provide these modules with international shipping and insurance included, which may slightly increase the cost.

Factors Affecting Price

- o Quantity: Bulk purchases often reduce the per-unit cost. Buying 100+ units can lower the price compared to single-unit purchases.
- o Shipping and Import Fees: Some suppliers include customs clearance, insurance, and delivery charges in the price, especially for international shipments.
- o Warranty and Testing: Modules are typically tested for compatibility with Huawei OLT systems before shipment, and original new sealed products often come with a 1-year warranty.
- o Module Type: C+ modules are slightly more expensive than standard C modules due to higher performance specifications, such as 1.244Gbps downstream and 2.488Gbps upstream.

Purchasing Tips

- o Verify the supplier's authenticity and check for original Huawei products to avoid counterfeit modules.
- o Consider bulk orders if planning for multiple installations to reduce cost per unit.
- o Confirm compatibility with your OLT system (e.g., MA5800 series) before purchase.
- o Check if the supplier provides tracking and insurance for international shipments to ensure safe delivery.

In summary, while the exact price may vary, expect to pay approximately \$80-\$150 per Huawei C+ optical module, with potential discounts for bulk orders and additional costs for international shipping and insurance. Suppliers like Uonel, XPONSHOP, FiberMall, and FiberOlt are commonly used sources for these modules.



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The wireless optical module market faces significant barriers due to the substantial capital expenditure required for manufacturing

The Huawei SFP-10G-USR is an enterprise-class SFP+ optical transceiver designed for short-reach 10G links over OM3 multimode

Huawei's StarryLink optical modules for data center networks offer seamless interconnection from GE to 800GE across all scenarios,

A QSFP-DD optical module is a high-speed pluggable optical module defined by QSFP-DD MSA. CXP: hot-pluggable high-density

Huawei Optical Transceiver Huawei Optical Transceivers available at Telecomate.com comprise a comprehensive range of high

The Optical Module Market, valued at USD 30.01B in 2026, is projected to reach USD 66.94B by 2032, growing at a 14.1% CAGR.

Fundamentals of an Optical Module As an important part of fiber-optic communication, an optical module is a

Optical Performance Optical Communication Technologies Optical Components Optical Power Management Ultra-High

A 100GBASE-ER4-lite optical module can interoperate with a 100GBASE-ER4 optical module, at a maximum distance of 30 km. You

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Huawei recently applied for an optical module and communication tech patent which aims to reduce the cost of

How to Buy Whether you have questions you need answered, or you just want to see something firsthand, you have plenty of options.

Installing an Optical Module Context This section describes how to install an optical module. The method used to install a copper

Huawei offers a comprehensive portfolio of pluggable StarryLink optical modules for data center networks, with various models

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Directory of Huawei enterprise IT infrastructure products, solutions, and services.

This article provides a structured analysis of SFP Huawei Pricing and Compatible Cost Optimization, covering market pricing drivers,

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