

Lithuanian FOB Price OLT Optical Line Terminal 1G



Overview

Best Price Optical Line Terminal for FTTH Networks | OLT Equipment Discover high-quality optical line terminal equipment with 1G/10G uplink, GPON/EPON suppo.

Key Takeaways

The FOB price for a 1G OLT typically ranges from \$2,000 to \$5,000 per unit, depending on specifications, supplier, and port density. Overview of 1G OLT Pricing A 1G Optical Line Terminal (OLT) is a key component in fiber optic networks, supporting GPON or EPON technologies for FTTH/FTTB deployments.

The FO

B price represents the cost of the OLT at the supplier's port, excluding shipping, import duties, and local taxes. Entry-level 1G OLTs generally start at around \$2,000, while more advanced models with higher port density, redundancy, or additional features can reach \$5,000 or more.

Factors Affecting FOB Price

Port Density and Bandwidth: OLTs with more PON ports or higher uplink speeds (1G/10G) cost more due to increased hardware complexity. Technology Support: GPON, EPON, or XG-PON support influences pricing; multi-standard OLTs are typically more expensive. Supplier Location: Most OLTs are manufactured in China (Guangdong, Hunan), which affects FOB pricing for European importers like Lithuania.



Warranty and Service: Products with extended warranties or technical support may have higher FOB costs. Customization: OEM or custom configurations for telecom operators can increase the base FOB price.

Procurement Considerations for Lithuania

Import Costs: In addition to FOB, consider shipping, customs duties, and VAT applicable in Lithuania. Supplier Selection: Reliable suppliers with consistent pricing and quality certifications are recommended to avoid hidden costs. Scalability: Choose OLTs that allow future expansion to reduce long-term operational costs.

Summary

For a 1G OLT in Lithuania, expect an FOB price between \$2,000 and \$5,000 per unit, depending on specifications, port density, and supplier. To obtain precise pricing, it is advisable to request quotes from multiple suppliers, particularly from Chinese manufacturers, and factor in shipping and import costs for accurate budgeting.

Article Content

Best Price Optical Line Terminal for FTTH Networks | OLT Equipment

Discover high-quality optical line terminal equipment with 1G/10G uplink, GPON/EPON support. Best price OLT solutions for FTTH, FTTB from reliable suppliers.

Jual Olt Gpon Terbaru

Tersedia produk Olt Gpon yang berkualitas dari berbagai tipe dan merk terlengkap dan juga spesifikasi terbaru yang dijual dari seller toko komputer atau laptop seluruh Indonesia yang bisa kamu cari dari

Optical Line Terminal Price, 2026 Optical Line Terminal

The Optical Line Terminal Price is a standout piece in our Fiber Optic Equipment collection. Selecting factory-priced fiber optic equipment can significantly lower

OLT Devices| High-Quality Optical Line Terminals

Explore our range of high-quality GPON, EPON, and XG (S)PON OLT products. Find the perfect Optical Line Terminal solutions for your network needs.

Olt Optical Line Terminal

All you need to do is sort by "orders" and you'll find the bestselling olt optical line terminal on AliExpress! Shop olt optical line terminal at an affordable price online or from your mobile.

High-Performance Optical Line Terminals (OLT) for GPON/EPON

Explore our range of high-performance OLT (Optical Line Terminal) devices, designed to support GPON and EPON networks for FTTH, FTTB, and enterprise deployments

Buy Optical Line Terminal High-Speed & Customizable | Alibaba

Optical Line Terminal OLT with GPON/Epon interfaces, suitable for FTTH networks. Average price around \$801. Purchase available starting from just 1 unit. Verified supplier offers large volumes for

Optical line terminals

Our SDX 6000 Series of software-defined optical line terminals (OLTs) consists of open and disaggregated access devices that support a broad range of PON standards, including 10G Combo

China Optical Line Terminal, Optical Line Terminal Wholesale ...

The Optical Line Terminal is a premium choice in the Fiber Optic Equipment category. Identify leading distributors by their ability to offer competitive wholesale prices and insider deals on new custom

Global Optical Line Terminal (OLT) Equipment Market 2024 by ...

Chapter 1, to describe Optical Line Terminal (OLT) Equipment product scope, market overview, market estimation caveats and base year. Chapter 2, to profile the top manufacturers of

FlexSym Optical Line Terminal One (OLT1)

The Tellabs FlexSym® Optical Line Terminal One (OLT1) provides a small form-factor OLT supporting both GPON and XGS-PON in the same OLT. It provides

GPON OLT

Find here GPON OLT, Gigabit Passive Optical Network OLT manufacturers, suppliers & exporters in India. Get contact details & address of companies manufacturing and supplying GPON

1.25gbps Optical Line Terminal FTTH 8 Pon Ports

Cheap high-quality 1.25gbps Optical Line Terminal FTTH 8 Pon Ports GPON Olt wholesale. OEM/ODM. Price Quotation. Get bulk high-quality 1.25gbps Optical optical line terminal: Find Top Suppliers & Prices

Looking for reliable optical line terminal solutions? Explore verified suppliers, compare prices from \$183-\$2,500, and discover top-rated products with 16 port capacity, GPON compatibility, and

OLT vs ONT - What's the Difference?

What is OLT (Optical Line Terminal) An OLT is a network device located at the service provider's central office. It serves as the control unit in a PON network, managing data distribution

OLT from China, OLT Manufacturer & Supplier-HSGQ

OLT is a key device in the passive optical network PON. It is located between the user side and the central office. It is responsible for converting the electrical

EPON OLT 16 PON Port Gigabit Optical Line Terminal

Gpon/Epon is designed for chassis OLT device which provides 16 downlink 1000M PON ports, 4 uplink GE Combo ports, 4 GE SFP PORTS, 2 uplink 10GE ports by

What Is an Optical Line Terminal (OLT)? A Clear Guide for Beginners

Learn what an OLT (Optical Line Terminal) is, how it works in fiber networks, its role in telecommunications, and key FAQs. No jargon — just a clear, beginner-friendly explanation.

Contact Us

Continue your research online:

Website: <https://metramarket.es>

Technical inquiry: <https://metramarket.es/contact.html>

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

