

Compatible SFPONT optical network terminal supplier in Uzbekistan



AI Overview

Lider Team in Tashkent is a key local distributor of SFPONT-compatible optical network terminals and related GPON/XGS-PON equipment in Uzbekistan. Local Supplier in Uzbekistan. Lider Team is a dynamic IT and telecommunications distributor based in Tashkent, offering a wide range of active and passive network equipment, including SFP modules, optical patch cords, media converters, switches, and optical network terminals (ONTs). All products are certified for conformity in Uzbekistan, and the company provides professional selection, supply, and multi-year warranty support for network equipment. Their catalog includes devices compatible with GPON and XGS-PON networks, making them a reliable local source for SFPONT deployment.

Location: Tashkent, A.S. Banokatiy, 199
Phone: +998 (71) 205-85-85
Working Hours: 09:00 - 18:00 (GMT+5)
Products: SFP modules, GPON/XGS-PON ONTs, optical cables, switches, media converters

International SFPONT Options

Several international vendors provide SFP-based ONTs compatible with GPON/XGS-PON networks, which can be imported or sourced through distributors:

- Huawei OptiXstar S600E: Miniature GPON SFP ONU for cameras or AP devices, supporting ITU-T G.984.2 Class B+ standards, with SC/APC ports and wide temperature tolerance.
- MikroTik SFPONU Module: Pluggable GPON ONU interface in SFP form-factor, ITU-T G.984 compliant, plug-and-play for RouterBOARD devices.
- Calix GigaPoint ONTs/ONUs: Indoor and outdoor GPON/XGS-PON ONTs with multiple Ethernet interfaces and VoIP support, compatible with Calix E-Series OLTs.
- Zhone ONTs: GPON and XGS-PON optical network terminals for residential and business deployments, supporting multi-gigabit services and flexible deployment.
- Nokia ONT G-010S-A: GPON SFP ONU with integrated MAC layer, providing Gigabit Ethernet ser...

Article Content

Single Mode Patch Cord Factory & Exporter in the Uzbekistan Market

We supply full testing reports, factory conformity certificates, and technical datasheets, which assist local network operators in completing national certification with Uzstandard.

Cisco GPON SFP Data Sheet

Cisco environmental sustainability Information about Cisco's environmental sustainability policies and initiatives for our products, solutions, operations, and extended operations or supply chain is

What is a Fiber Optic Modem?

Learn what is a fiber “modem”, why fiber networks don't use modems but require an ONT/ONU instead, and how they differ from cable modems for your FTTH setup.

Optical Terminal

The Huawei FTTM solution applies F5G optical technologies to the industrial field to provide a bearer network featuring simple architecture, large bandwidth, low latency, high security, high reliability, and

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

Optical Network Terminals (ONT/ONU)

Discover our selection of GPON, EPON, and XG (S)PON ONT/ONU devices. Choose from reliable Optical Network Terminals for seamless connectivity and

11 Essential Optical Network Terminals for Fast

Discover the best optical network terminal to elevate your internet experience. Explore our expert picks for speed and reliability in one concise guide.

AT& T New Install Guide FTTN ATT170700942

The service box (Optical Network Terminal/ ONT) brings AT& T Internet into your home. Once you locate it (may be in basement, utility closet or garage), remove cover and connect:

Distributor of network and telecommunications equipment

Leader Team is a dynamic IT company specializing in supply and sale of telecommunications equipment. We provide active and passive telecommunications equipment: fiber optic cable, optical

GitHub: Let's build from here · GitHub

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Distributor of network and telecommunications equipment

About the Company We provide active and passive telecommunications equipment: fiber optic cable, optical patch cords, switches, media converters, SFP modules, couplings, crosses, server cabinets

The Ultimate Guide to SFP Modules (2026): Types, Speeds & Compatibility

Confused by SFP vs SFP+? Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the right transceiver for Cisco, Juniper, and more.

nirholas/boosty: All-in-One Solana

All-in-One Solana + EVM Volume Booster with a built-in Volume Bot and Deployer. - nirholas/boosty

Choosing ethernet over “MOCA” will allow faster download speeds

State you have already connected a compatible ethernet cable from the ONT to your router for testing to help them verify you are ready. To verify the switch was made to supply internet

NOKIA ONT G-010S-A QUICK REFERENCE MANUAL

The Nokia Optical Network Terminal (ONT) G-010S-A is the answer for home networking delivered by Gigabit Passive Optical Network

Optical network terminals

Our next generation of multigigabit XGS-PON optical network terminals (ONTs) is here and ready to support the most bandwidth-intensive subscribers on your network.

Network analyzer appliance, Optical network unit, Optical transceiver ...

Analyze 1,207 Network Analyzer Appliance, Optical Network Unit and Optical Transceiver import shipments to Uzbekistan (HSN 8517) till Jun-26. Import data includes Buyers, Suppliers, Pricing, Qty

Huawei intelligent GPON and Wi-Fi 6 routing-type ONT

The Huawei OptiXstar EG8145X6-10 is an intelligent GPON and Wi-Fi routing-type ONT. It uses the GPON Wi-Fi technology to implement ultra-broadband access, high performance and wide coverage

XPON/GPON/EPON ONU & ONT with Wi-Fi, CATV, VoIP

VSOL offers a wide range of XPON/GPON/EPON ONU/ONT, integrating Wi-Fi, CATV, and VoIP for high-speed, simplified network deployment.

Adtran 1287940F1 ADTRAN SDX630 XGSPON SFP+ ONT

The Adtran SDX 630 Series of XGS-PON Optical Network Terminals (ONTs) are designed to address the market with industry-leading voice, data, and video capabilities.

ONT/ONU/OLT/Fiber Optic Components

Leveraging over 11 years of industry experience, we possess specialized expertise and advanced manufacturing capabilities that enable us to deliver high-quality fiber optic equipment products.

Upgrading to 100% Fiber Optics | Verizon

How fast is fiber optic technology? Learn about the speed and reliability of Fios and get the best pricing on internet, TV and phone on Verizon's 100% fiber-optic network.

Openreach Summarises New ONTs for UK FTTP

Network access provider Openreach (BT) has published a new Suppliers Information Note (SIN) for their Fibre-to-the-Premises (FTTP) broadband ISP

Contact Us

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