

Liechtenstein OEM EPON equipment 1G



Overview

ONU1910-1GF-W is a dual-mode EPON/GPON WiFi ONU delivering 1.25 Gbps upstream and adaptive 2. It features one XPON port, one GE port, one FE port, one USB port, and external dual antennas with up to 300 Mbps WiFi to meet basic broadband needs. Supporting WiFi 4 on the GE PON ONU with 1 port GEPON (SC/UPC), 1 port 10/100/1000Base-T (RJ45) Devices belonging to the ONU group are Optical Network Unit terminal subscriber equipment operating on Gigabit Ethernet Passive Optical Network (GEPON, IEEE802.3ah) technology, providing service to subscribers over optical fiber. While XGS-PON and 10G EPON provide access to network bandwidth capacity, service providers must still maintain the PON (Passive Optical Network), as an access network technology, can implement fiber optic to the home, satisfying the high-bandwidth requirement of the "last kilometer" in the access layer network. LUSTER Teraband SuperTRAN series EPON devices contain the new-generation 1G/10G EPON OLT and ONU. SuperTRAN TBE8000-Y outdoor EYDFA OLT, has strong capacity for supporting ultrafast broadband, providing tri-play.

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Orders are sent from manufacturers' warehouses in Asia, Europe and America. Orders shipped within 1-2 business days. FedEx, DHL, EMS, Standard Airmail. E-mail: sales@dimiks.store.



It is designed to provide flexibility for fiber deep and field deployment, where the application scenarios have limited fiber uplink and proper environment for head end OLT equipment.



1Ge ONU Dual-mode ONU Supports EPON/GPON/XPON Three Modes Access, BT-PON is a One of The Leader of Network Equipment Manufacturer.



A single-port SNR subscriber device for PON networks can be made in EPON and GPON versions. In addition, there are options with 1 or 4 GE ports, as well as Wi-Fi with both 2.4Ghz and dualband ...



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The bandwidth and wavelength of EPON are related to the type of ONU connected to the EPON board, as shown in Table 2. Here, 1G-EPON refers to the scenario where a 1G-EPON board ...



The box is based on the mature Gigabit GPON/EPON technology, highly reliable and easy to maintain, with guaranteed QOS for different service. And it is fully compliant with technical regulations such as ...



Enables integration of standard network devices into existing PON and DOCSIS networks. OEM compatibility with a host - 1G or 10G Ethernet port. Tested in-house for ...



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Contact Us

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