

Door-to-door transportation of ONT optical network terminal 1G



Overview

The SNR-ONT-1G is comprised of one GPON uplink and Gigabit Ethernet downlink supporting 10/100/1000Base-T (RJ45). It helps service providers to extend their core optical network all the way to their subscribers, eliminating bandwidth bottlenecks in the last mile. The 621i XGS-PON ONT is a Single Family Unit (SFU) Optical Network Terminal (ONT) that leverages XGS-PON technology for delivering premium 1GigE services. The "i" in 621i designates that the customer UNI is a 1G Ethernet interface, as opposed to a 10G Ethernet interface on the non-i version. Use the resources below to design a system with our. The GigaPoint® GP1100G is an indoor, 2.5 Gbps GPON ONU small form-factor service delivery terminal providing one 2.

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The GigaPoint® GP1100G is an indoor, 2.5 Gbps GPON ONU small form-factor service delivery terminal providing one 2.5 Gigabit Ethernet (GE) interface delivering IPTV video and data services, and one ...



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.



Optical Network Terminals (ONTs) are deployed at customer's premises. ONTs are connected to the OLT by means of optical fiber and no active elements are present in the link. In GPON the ...



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View the TI Optical network terminal unit (ONT) block diagram, product recommendations, reference designs and start designing.



The Nokia ONT XS-010X-Q is an ONT suitable for indoor deployments and is compliant with ITU-T G.9807.1 supporting a line rate of 10 Gb/s upstream and 10 Gb/s downstream.



The Tellabs FlexSym® Optical Network Terminal 202 (ONT202) offers two multi-gigabit Ethernet options for 1G, 2.5G, 5G and 10G speed connectivity over a 10-gigabit symmetrical passive ...



The ports can be equipped with any of the 1G or 10G Tellabs SFP+ modules. The four SFP+ ports can be used as uplinks, or an east and west daisy chain to enable either a linear or ring architecture. This ...



Indoor and outdoor ONTs deliver multi-gigabit symmetric speeds and support multiple PON technologies, including GPON and XGS-PON options. Quickly and easily deploy gigabit fiber ...



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Contact Us

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