

ONU Optical Network Unit 1G Procurement



Overview

A GPON optical network unit with a 2.5 Gbps downlink speeds at distances up to 20 km. 1GE 1FE GPON ONU CATV features 1 PON port, 1 10/100BASE-T port, 1 10/100/1000BASE-T port, 1 CATV port, and WiFi. The GPON WiFi ONU supports the 1000Base-PX20+ standard, which has a maximum optical splitting ratio of 1:64 and a distance. GPON ONU with 1xGPON (SC/APC), 4xGE (RJ-45), 2xPOTS, Wi-Fi 2. ABBXR-1GE ONU is a user terminal device independently developed by ZION COMMUNICATION based on this industry background. The device has built-in two-layer switching function. 3ah standards compliant product with Optical Monitoring and Optical Power Control capabilities.

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XPON ONU: 1xXPON (SC/UPC), 1xGE (RJ-45), mini
The XPON ONU/ONT (Optical Network Unit) subscriber device supports 1 XPON port (SC/UPC) and 1 10/100/1000Base-T (RJ45) port in a mini ...



The GPON ONU CATV is mostly used in FTTH and FTTO applications. The GPON WiFi ONU supports the 1000Base-PX20+ standard, which has a maximum optical splitting ratio of 1:64 and a distance of ...



Taikan's GPON ONU is a high performance, economical terminal device that has four 10/100M Ethernet Ports, one CATV port and one PON port to transmit voice, data and video services for full triple play ...



When used with the FSU7101 Optical Services Platform (OSP), it can offer 1 Gbps symmetrical Ethernet transmission over an ODN (Optical Distribution Network). Carrier class QoS and security are ...



Introducing our state-of-the-art business solution, the Single Gigabit Port Xpon ONU. Designed to cater to the evolving needs of modern enterprises, our ONU (Optical Network Unit) ...



A GPON optical network unit with a 2.5 GbE port that delivers 1.2 Gbps uplink / 2.5 Gbps downlink speeds at distances up to 20 km. Note. A PoE adapter is included only with single-unit purchases.



FS provides Optical Network Terminals, free & fast delivery, expert tech support, outstanding warranties.



MSA (Multi-Source Agreement) standards define the mechanical, electrical, and management interfaces of optical transceivers, enabling multi-vendor interoperability, supply chain flexibility, and large-scale ...



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ONU is a small home optical node specially developed for standard networking of cable TV or PON operators, with small size, flexible networking, and cost-effective.

Contact Us

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