

## Myanmar ONU Optical Network Unit 2 5G



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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. \*PoE power adapter 24V, 0.3A included only with single unit ...



Built with 1\* 2.5G LAN port, OG-93P is capable to provide a bigger bandwidth to subscribers, fully unleash the speed of GPON downlink. The OG-93P is only working on bridge mode, which has good ...



OP151S is an GPON ONU device designed with the ITU-T G984 standard . It is a cost-effective GPON customer premise system and can provide 1244Mbps upstream / 2488Mbps downstream Broad ...



Ø Compatible with SC/APC or SC/UPC interfaces 2. Application Scenario Overview The XPON STICK optical module, referred to as the "SFP (SFP+) packaged PON ONU module" in China Telecom"s ...



iszo 2.5G media converter transceiver offers lightning-fast, full-duplex/half-duplex Ethernet capabilities, allowing for smooth and reliable data transmission. Plus, with its self-contained TTL port, this ...



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The ONU, functioning as the Powered Device (PD), receives both power and data through the Ethernet cable. This approach eliminates the need for a separate power source for each ONU, making ...



Types of Optical Network Units (ONUs) An Optical Network Unit (ONU) is a critical device in Passive Optical Network (PON) systems that serves as the endpoint at the customer's premises. It converts ...



□Maximum Transmission Distance□The maximum distance between the ONU and the OLT is 20 km, and the distance between the network cable and your route is 100 meter. □2.5G ONU ...



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.



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

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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