

Article Overview

Key manufacturers of EPON equipment with QSFP modules include HSGQ, Fiberpon Technology, and Langzhi China.

HS Fiber Communication Equipment Co., Ltd (HSGQ)

HSGQ, headquartered in Shenzhen, China, specializes in EPON/GPON OLT and ONU equipment, as well as commercial and industrial optical transceivers including SFP and QSFP modules. Established in 2007, HSGQ develops and produces all products independently, holding multiple patents and certifications such as 3C, CE, ANATEL, ISO9001, and RoHS. Their product line supports broadband access and all-optical network solutions, serving over 2,000 clients in more than 70 countries .

Fiberpon Technology

Located in Wuhan, China, Fiberpon Technology manufactures a wide range of fiber optic transceivers, including QSFP28, QSFP+, 10G GPON, SFP+, XFP, and EPON modules. The company emphasizes high-performance active optical devices and provides OEM and customization services. Their products are widely used in network communication systems, industrial electric-power communication, and security monitoring systems, with global exports to countries like the USA, Brazil, Russia, and the UK .

Langzhi China

Langzhi is a professional FTTH equipment manufacturer focusing on GPON/EPON OLT, ONU/ONT, and SFP modules compatible with Huawei and ZTE systems. They offer factory-direct pricing, global shipping, and OEM/ODM services, making them a reliable source for fiber optic network solutions .

Summary

For EPON equipment with QSFP modules, HSGQ, Fiberpon Technology, and Langzhi China are prominent manufacturers offering a combination of OLT/ONU devices, QSFP transceivers, and customizable solutions. These companies provide certified, high-performance optical networking products suitable for both commercial and industrial applications, with global distribution and technical support.

FS offers a full range of EPON transceivers for broadband access network. Purchase from nearby warehouses. 30-Day Free Return.



Supplier EPON equipment QSFP

LuLeey is a fiber optic product supplier based in Shenzhen, China. We provide optical transceivers, PON

Fiberpon Technology Co.,Ltd, Founded in Jan. 2007, is a professional Manufacturer of fiber optic transceiver, such as "QSFP28,

For the latest SFP+/QSFP pricelist or to discuss a custom OEM project, our expert sales team is ready to assist you with technical

Amphenol QSFP Cables o QSFP+ Cables (40G DAC Cables) up to 7m (23") Now In-Stock at Cables on Demand! Amphenol Passive

100+ EPON GPON xPON ONU OLT and other fiber optic equipment is available for quotation.

Superxon offers various PON transceivers, including 10G EPON OLT SFP+, 25G SPON OLT SFP28, 50G

Learn the differences between 200G DAC and 200G AOC cables, including QSFP56 and QSFP-DD form

The official store for QSFPTEK. We provide compatible optical modules with online shopping function.

Langzhi China is a professional FTTH equipment manufacturer specializing in GPON/EPON OLT,

Alibaba offers 70 Epon Onu Sfp Transceiver Suppliers, and Epon Onu Sfp Transceiver Manufacturers, Distributors, Factories,

Optical Transceivers From 10G to 1.6T, Amphenol's optical transceivers deliver scalable,

SOPTO's EPON SFP is a series of optical transceiver modules operating in Ethernet Passive Optical Networks (EPON). From the

ABSTRACT: This specification defines the contact pads, the electrical, power supply, ESD and thermal characteristics of the

Established in 2007 and headquartered in the center of the science and technology city of China - Shenzhen, HSGQ focuses on the

Superxon, a trusted fiber optic transceiver manufacturer, supplies a wide range of optical transceivers (1G

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