Compatible 1GQSFP optical modules from Vietnamese suppliers



Overview

Sfp Module Suppliers from Vietnam Within our Volza database, we have detailed information on more than 10,713 active Sfp Module suppliers worldwide, which.

Key Takeaways

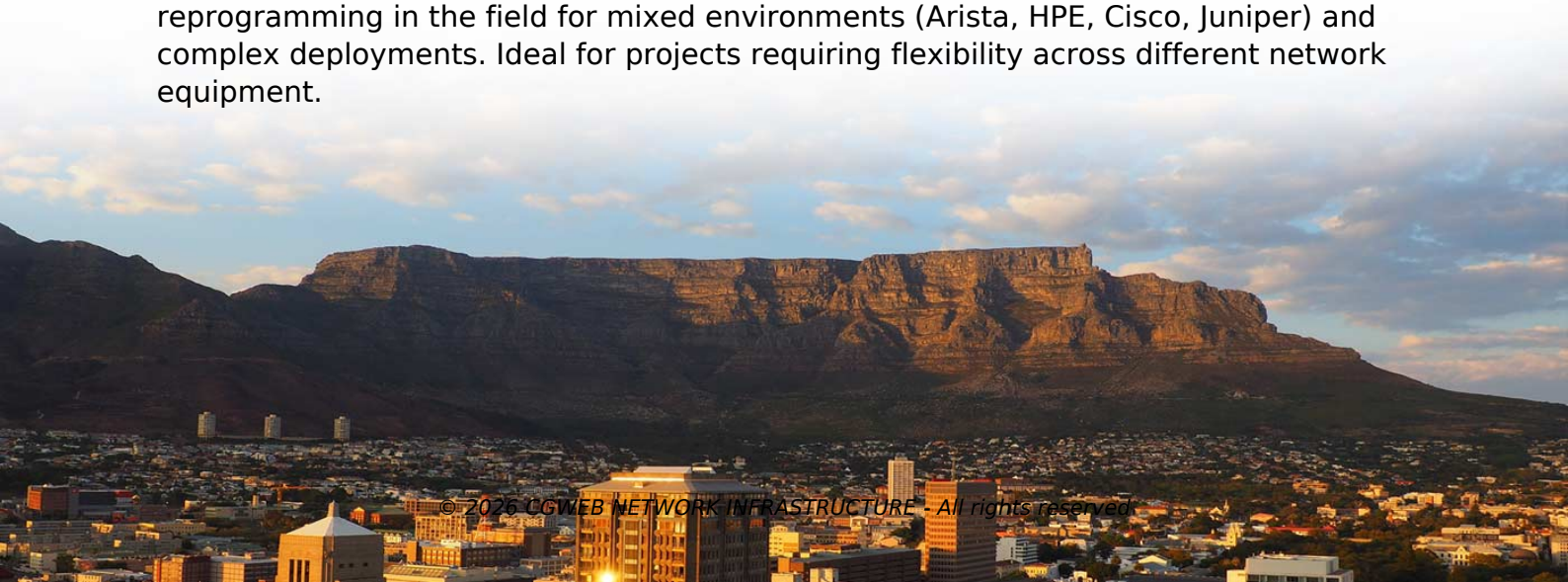
Vietnam offers a range of 1G QSFP optical modules compatible with major networking brands, available from both leading manufacturers and local distributors. Leading Vietnamese SuppliersFUHONG Precision Component Bac Giang Co.

Ltd

Dominates Vietnam's SFP module exports, accounting for over 70% of shipments. Offers modules like SFP-1GE-LX, SFP-1G-LX-C, and SFP-GE-LX-SM1310, suitable for single-mode and multimode fiber applications. Reliable for bulk orders and long-term supply.

Starview International

Specializes in MSA-compliant, multi-vendor compatible modules. Supports reprogramming in the field for mixed environments (Arista, HPE, Cisco, Juniper) and complex deployments. Ideal for projects requiring flexibility across different network equipment.



© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

CNTT

Shop – Viet SunKnown for fast delivery and in-stock availability of global brand modules. Offers modules compatible with Dell, Cisco, and Juniper, with a 24-hour replacement policy. Suitable for urgent repairs or small-scale deployments.

Module Types and CompatibilitySingle-mode fiber (SMF) modules: Long-distance transmission, typically 10 km or more. Multimode fiber (MMF) modules: Short-range, high-speed links within buildings.

Copper SF

P modules: Gigabit Ethernet over CAT5e/CAT6 cabling for mixed-media networks.

QSFPTE

K 1G SFP transceivers: Compatible with 100+ vendors, supporting distances from 100 m to 80 km, covering both SMF and MMF applications.

Recommendations

Verify compatibility with your existing switches or routers before purchase, especially if using third-party modules. Consider factory-direct suppliers like Starview or FUHONG for large-scale deployments to reduce costs and ensure quality. Local distributors like CNTTShop are useful for urgent replacements or small orders.

By leveraging these Vietnamese suppliers, you can source reliable, compatible 1G QSFP optical modules for both enterprise and telecom applications, with options for both immediate delivery and large-scale procurement.

Article Content

Sfp Module Suppliers from Vietnam

Within our Volza database, we have detailed information on more than 10,713 active Sfp Module suppliers worldwide, which includes 574 suppliers based in Vietnam.

Top 5 Optical Transceiver Suppliers in Vietnam: 2025 Expert Analysis ...

Looking for Optical Transceiver Suppliers in Hanoi or HCMC? Read our deep dive into the capacity of Vietnam''s top 5 suppliers—and see how to save 40% by going direct to the source.

1G SFP Optical Transceivers | Transceiver Modules

Store.QSFPTEK 1G SFP transceivers provide wide selection for various Gigabit Ethernet applications, such as 100+ vendors compatibility, copper/fiber, SMF/MMF, 100m to 80km.

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

sfp module

SULITON provides various SFP Transceivers compatible with various SFP switches (such as CISCO, HUAWEI, ZTE, Juniper, Dell, Edge-Core and etc), as well as

1G SFP Optical Transceiver Modules | Solid Optics

1G SFP optical transceiver modules for multi-mode and single-mode in distances ranging from 300 meters up to 80km with a limited lifetime warranty.

1G SFP Optical Transceivers | SX, LX, TX Modules

Discover reliable and versatile 1G SFP optical transceivers fully compatible with Cisco, Huawei, Juniper, Arista, and more. Choose from SX, LX, and TX modules.

1G SFP Transceivers – Gigabit Compatible Fiber Modules | LINK-PP

LINK-PP 1G SFP modules deliver Gigabit Ethernet connectivity for enterprise, data center, and industrial applications. Supports MMF and SMF with short- and long-reach options, including 1 km (MMF) and

SFP Optical Transceiver Modules for Long Distance: A Complete

Discover everything you need to know about SFP optical transceiver modules for long-distance fiber transmission. Compare LX, EX, ZX models and choose the right module for your

Cisco SFP Commands Cheat Sheet: Check Status

Learn how to check SFP module health on Cisco switches. This guide covers essential CLI commands (show inventory, DOM), fixes for "unsupported

Nokia 3HE11023AAAA01 10GBASE-SR SFP+ Optical Transceiver

The Nokia 3HE11023AAAA01 is a genuine original 10GBASE-SR SFP+ short-range optical transceiver, manufactured by Finisar for Nokia. Designed for high-speed 10 Gigabit Ethernet networks, this

Optical Transceiver Manufacturer | 1G-800G Optics

Source premium optical transceivers (1G to 800G) direct from our Wuhan factories. 100% brand compatible, OEM custom options, and rigorous quality testing.

1000BASE-SX vs 1000BASE-LX, EX, ZX & BX SFP Guide

1000BASE-SX, 1000BASE-LX, 1000BASE-EX, 1000BASE-ZX and 1000BASE-BX are all Gigabit Ethernet fiber optic module terms, but they are not the same type of link. They differ in fiber

SFP vs SFP28 vs QSFP – Key Differences for Data Centers

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Learn the differences between SFP, SFP+, SFP28, QSFP, and QSFP28. Understand speed, channels, and applications for data centers and FTTH networks.

Optical Transceiver Market Size, Growth Drivers

The Optical Transceiver Market worth USD 15.42 billion in 2026 is growing at a CAGR of 13.67% to reach USD 29.26 billion by 2031. Coherent

Ericsson RDH 102 414/35 R1A (RTXM228-525-C25) 10G CWDM SFP+ optical ...

All optical transceivers undergo professional optical performance testing before shipment. - Compatibility verification on major brand equipment (Cisco, Huawei, Ericsson, Nokia, Juniper, HP, H3C, Arista). -

AAOI Optical Transceiver 800G: High-Speed Data Solutions

Find top AAOI optical transceiver 800G options for AI, HPC, and data centers. Explore low-latency, high-density, and verified suppliers. Click to discover reliable, future-ready connectivity for

Understanding High-Speed Transceiver Tests | 100G & 400G Optical ...

In this article, we''ll explain why high-speed optical transceiver testing matters, which tests are most important, and how to choose modules that deliver long-term stable performance.

KD — High-Speed Optical Connectivity Semiconductors

KD provides semiconductors for high-speed optical networking in harsh environments. Applications in automotive, home & SOHO, and industrial benefit from KD''s future-proven system solutions for

Contact Us

Continue your research online:

Website: https://cgweb.co.za
Technical inquiry: https://cgweb.co.za/project-enquiry.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved