

Article Overview

Thailand hosts a range of verified optical receiver suppliers, including Volza-listed manufacturers, Le Siam Internetwork, SFICO, and Hitachi High-Tech, offering high-quality, compatible optical communication products.

Key Suppliers and Capabilities

- 1. Volza-Verified Suppliers** Volza's trade intelligence database lists 148 active optical transceiver suppliers in Thailand, providing detailed shipment data, buyer networks, and direct contacts for decision-makers. These suppliers offer a variety of optical receivers and transceivers, including CPAK modules, SFP, QSFP, and other high-speed fiber optic components. Volza allows filtering by product type, pricing, and export volume, helping identify reliable, high-volume suppliers suitable for long-term partnerships .
- 2. Le Siam Internetwork Company Limited** Le Siam Internetwork supplies active and passive fiber optic components, including Ethernet transceivers, SONET/SDH, and Fibre Channel modules. They cater to both domestic and international markets, providing subsystem products for fiber optic communication .
- 3. SFICO** SFICO specializes in fiber optic patch cords, pigtails, splice closures, adapters, splitters, and terminal boxes, as well as optical transmitters and receivers. Their products support multi-channel bi-directional data, video, and Ethernet transmission, with industrial-grade design, surge protection, and compatibility with PAL/NTSC/SECAM formats. SFICO also offers standalone and rack-mount solutions for centralized management .
- 4. Hitachi High-Tech Thailand** Hitachi High-Tech provides high-speed InGaAs photodiodes, optical communication modules, and semiconductor laser modules. They offer engineering, testing, and production services, including cleanroom facilities for mass production. Their solutions are suitable for high-bandwidth, low-power, and miniaturized optical communication applications .
- 5. Misumi Thailand** Misumi offers optical fiber transmission products, including integrated optical transmitters and receivers, supporting SFP, SFP+, and QSFP modules with speeds from 1 Gbps to 40 Gbps. They provide flexible ordering and delivery options for industrial and commercial applications .

Considerations for Procurement

- o **Compatibility:** Ensure the optical receiver matches your network's wavelength, connector type (SC, FC, ST), and transmission distance requirements.
- o **Reliability:** Choose suppliers with verified export records and industrial-grade protection features.

Compatible Bestselling Optical Receiver Supplier in Thailand

- o Support & Warranty: Look for suppliers offering technical support, testing services, and warranty coverage.
- o Volume & Pricing: Use trade intelligence tools like Volza to benchmark pricing and shipment volumes for cost-effective sourcing.

By leveraging these suppliers, businesses in Thailand can access high-quality, compatible optical receivers suitable for industrial, commercial, and telecom applications, ensuring reliable performance and long-term procurement stability.

SFP Optical Module Market in Thailand Thailand is rapidly emerging as Southeast Asia's digital infrastructure hub. From Bangkok's

34 Optical Transceiver Manufacturers in 2026 This section provides an overview for optical transceivers as well as their applications

Are you curious about which optical transceiver manufacturers stand out in today's competitive market? Understanding the top

Best B2B Platform to buy Bulk Fiber Optic Receiver in Thailand trusted wholesalers. Customize MOQ of Fiber Optic Receiver

The rapid development of AIGC has promoted the demand for 800G optical modules, and the entire industrial chain

Frequently Asked Questions (FAQs) What is an optical transceiver? An optical transceiver is a device that combines a transmitter

Power your network with Innoptical's high-performance optical transceivers. From low data rates to 800GB,

Buy premium Optical Lenses in bulk from verified wholesale suppliers and manufacturers in Thailand. Best prices, bulk discounts,

At Shenzhen REALSEA Optical Technology Co., Ltd., we specialize in high-quality SFP optical modules, catering to factories and

6Wresearch actively monitors the Thailand Optical Transceiver Market and publishes its comprehensive annual report, highlighting

Find and discover Optical Equipment manufacturers and suppliers for all products in Thailand, featuring



Compatible Bestselling Optical Receiver Supplier in Thailand

details on their shipment

Its optical transceivers offer high-quality and performance-leading solutions for any network architecture, ensuring reliable

MLOptic delivers world-class optical design, manufacturing, and assembly solutions. From rapid prototyping to volume production,

The Thailand Advanced Optical Modules market encompasses transceivers, optical engines, fiber optic components,

Le Siam Internetwork Company Limited can supply our customers with active components, passive components and subsystem

With advancements in technology, multiple types of receiver modules have emerged--each tailored to specific performance

Web: <https://www.supremeacademicresearch.co.za>

