

Article Overview

India offers a wide range of SFP optical transceivers from OEMs and distributors, suitable for network security and enterprise networking applications.

Overview of SFP Modules in India

SFP (Small Form-factor Pluggable) modules are hot-pluggable transceivers used to connect switches, routers, servers, and storage systems over fiber or copper networks. They support data rates from 1Gbps to 100Gbps and are compatible with both single-mode and multi-mode fibers, making them ideal for network security, data centers, and enterprise networks (Eliza Infotech) .

Leading Indian OEMs and Suppliers

Several Indian companies specialize in SFP modules and related network equipment:

- o Dynamic IT Devices Private Limited and Dynamic IT Services: Known for reliable SFP optical transceivers with quick response times .
- o Swakshi Simplifying Networks: Offers SFP modules, PON SFP, DAC cables, and industrial network switches, focusing on cost-effective and secure network solutions .
- o TRICOM / Triflex International: Based in New Delhi, provides SFP and PON modules for enterprise and telecom applications .
- o Eliza Infotech: Supplies over 500 SFP modules from brands like Cisco, HP, and Netgear, supporting 1G to 100G networks with features like Digital Diagnostic Monitoring (DDM) and low power consumption .

Pricing and Availability

- o Entry-level SFP modules start around INR390-INR500 per piece, with higher-end or long-range modules priced according to specifications .
- o Bulk orders and OEM deals are available directly from suppliers, often with delivery across major Indian cities such as Delhi, Mumbai, Bengaluru, and smaller hubs .

Applications in Network Security

SFP modules are critical for secure network infrastructure, enabling:

- o High-speed connectivity for firewalls, intrusion detection systems, and secure switches.
- o Flexible deployment in data centers, enterprise networks, and FTTH setups.

o Integration with MSA-compliant devices, ensuring compatibility with multiple OEM network security equipment .

Conclusion

For Indian OEM SFP network security equipment, buyers can choose from a variety of reputable suppliers offering modules compatible with major networking brands, supporting diverse data rates, and suitable for both short-range and long-range secure network deployments. Direct contact with suppliers ensures access to latest pricing, bulk deals, and technical support .

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The top 10 networking companies in India include Cisco, TCS, Infosys, IBM, HCL, Wipro, L&T, Bharti Airtel, Tata

Cutting-Edge Technology: Syrotech Networks leverages cutting-edge technologies to design and manufacture a wide range of

Immunity Networks is a Make-in-India OEM and ODM partner for switches, WiFi 6 access points, security gateways and optical

Get contact details & address of companies engaged in wholesale trade & distribution of SFP

Our SFPs are rigorously tested and Certified by TC, FCC, CE, RoHS and BIS - ensuring compliance for Indian telecom networks

Ruijie Networks is a leading ICT company, headquartered in China. It has been committed to providing innovative scenario-based

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