

Australian SFP Light Transmitter



Overview

1310nm wavelength with 40KM reach over single-mode fibre (SMF) for reliable long-distance connectivity. LC connector ensures stable, efficient data transmission with low power dissipation. Supports Digital Optical Monitoring (DOM) and compliant with SFF-8472 standards for optimised. An SFP (Small Form-Factor Pluggable) transceiver is a compact and hot-swappable device that plugs into an SFP port on your network SFP switch. Consider it a small but mighty module that bridges the gap between your network equipment, and fibre optic or copper cabling. Supplier of vendor-compatible transceivers (SFP, SFP+, SFP28, XFP, QSFP+, QSFP28), fibre optic cabling and more for a great price. If you're running enterprise networks, data centres, mining operations, government infrastructure or industrial sites, picking the best. Our SFP transceivers give you fast and reliable links for switches, routers and media converters. They support fibre and copper connections and work across a wide range of network speeds.

Article Content

Best SFP in Australia Ultimate 2026 Buyer Guide Cloudtronics

Looking for the best SFP in Australia? Discover top SFP modules, buying tips, compatibility advice and where to buy reliable SFPs locally.

SFP and SFP+ Modules | Media Converters, SFP's, DAC's & AOC's

Explore a variety of SFP and SFP+ modules for media converters, DACs, AOCs, and fiber optic cables at DataWorld.

FS 2.5G SFP Optical Transceivers | Transceiver Modules

FS 2.5G SFP solution with low power consumption provides an ideal connection option for 2.5G Ethernet over Cat5e cable, switch to switch interface, and AP/Router interface.

Rapid Optics: Optical Transceivers | Fibre Optic Cables

Supplier of vendor-compatible transceivers (SFP, SFP+, SFP28, XFP, QSFP+, QSFP28), fibre optic cabling and more for a great price. Three year Australian

How to Use SFP Optical Transceivers: A

Harnessing the power of CWDM technology, the SFP optical transceiver allows the convergence of distinct wavelength signals through an

SFP Optical Transceivers: Types, Principles, Selection,

Working Principles of SFP Optical Transceivers The working principle of SFP optical transceivers is based on electro-optical conversion technology,

Optical Transceivers - Rapid Optics

Supplier of vendor-compatible transceivers (SFP, SFP+, SFP28, XFP, QSFP+, QSFP28), fibre optic cabling and more for a great price. Three year Australian warranty, compatibility guarantee, express

SFP Transceiver Basics: What Every Network Engineer

SFP transceivers provide flexible network connections. Understand types, compatibility, and selection tips every network engineer should know.

Product Specification SFP+ 10G LR 20km LC Optical Transceiver

SFP+ 10G LR 20km LC Optical Transceiver Features Optical interface compliant to IEEE 802.3ae 10GBASE-LR

Optical Fibre & Network Communications Specialist | AusOptic

Professional tools and PoE solutions by an optical fibre and network comms specialist. Laser systems, fusion splicers, test equipment and photonics.

[Apollo 8 SFP+ Fiber Cables | SFP+ Optical Transceiver Australia](#)

Apollo Technology offers 10Gbps 850nm SFP+ optical transceiver in Australia, 300m with small size, low cost and less than 1W typical power. [Shop Now!](#)

[SFP Transceivers | 3rd Party SFP Transceivers | Plus Optics SFP](#)

Unlike single-mode SFP transceivers that are laser based, multi-mode SFP transceivers rely on LED-based transmissions. They are ideal for intra-building connections, data centres, or anywhere you

[Planet GPN-SFP|Planet GPN-SFP GPON ONU SFP Transceiver](#)

Planet GPN-SFP GPON ONU SFP Transceiver 2.5Gbps Downstream 1.25Gbps Upstream 20km Coverage. Buy the GPN-SFP GPON ONU SFP Transceiver. Online at [wisp Australia, NZ, Planet](#)

[SFP Module Types, SFP Transceiver Price List](#)

FS SFP module solutions range from Fast Ethernet to Gigabit Ethernet speeds. fibre and copper SFP transceivers can be selected in connector type, fibre type and

[Plusoptic 1.25G, SFP, 850nm, 550M Transceiver, LC Connector for](#)

[VCSEL laser transmitter and PIN photo-detector Hot-pluggable SFP footprint Duplex LC/UPC type pluggable optical interface Low power dissipation Metal enclosure, for lower EMI RoHS compliant](#)

[Where to Buy SFP Modules in Australia: A Practical Local Buyer's Guide](#)

Looking for SFP modules in Australia? Compare local suppliers, avoid fakes, and buy compatible SFP & SFP+ modules with fast Australian delivery.

[SFP Transceivers Fibre and Copper SFP Modules](#)

SFP transceivers for fibre and copper networks. Choose from multimode, singlemode and RJ45 SFP modules for fast and reliable links across Australia.

[Cisco SFP-10G-LR Compatible 10GBASE-LR SFP+](#)

FS for Cisco SFP-10G-LR compatible SFP+ optical transceiver provides 10GBase-LR links up to 10km over singlemode fibre (SMF) at a wavelength of 1310nm

[MAX24002 1.25Gbps to 2.5Gbps SFP Laser Transceiver](#)

General Description The MAX24002 is a complete laser driver transmitter and limiting amplifier receiver for use within fiber optic modules for SFP applications. A fully compliant SFP module with digital

[SFP Bulk Supplier in Australia: A Practical Buyer's Guide Cloudtronics](#)

Looking for a trusted SFP bulk supplier in Australia? Get OEM-compatible SFP modules with fast local delivery and expert support.

SFPs 101: Fundamentals of SFP Transceivers

SFPs 101: Fundamentals of SFP Transceivers Anyone can get confused, trying to understand the abilities of SFPs entirely. It can even prove

Technical Specifications for the SFP Module in Australian Data Centres

Infrastructure and Physical Protection The reliability of a fibre optic network is fragile. The glass strands connected to the SFP are susceptible to micro-bends and crushing, which cause signal

PlusOptic | 1.25G, SFP, 1310nm, 40KM Transceiver, LC Connector for

PlusOptic 1.25G SFP transceiver for seamless integration into high-performance networks. 1310nm wavelength with 40KM reach over single-mode fibre (SMF) for reliable long-distance connectivity. LC

PlusOptic SFP Transceivers | PlusOptic SFP's

4Cabling has a huge range of PlusOptic SFP transceivers. Choose from PlusOptic Fibre SFP's & PlusOptic Copper SFP's. 10/100/1000Mbps, 100M to 80Km distances. We stock 19 PlusOptic SFP

Contact Us

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

Website: <https://www.fivesunsecoenergy.fr>

Email: sales@fivesunsecoenergy.fr

Phone: +33 6 41 83 57 29

Address: 5 Rue de la Bourse, 75002 Paris, France

This document is for informational purposes only. Specifications subject to change without notice.

