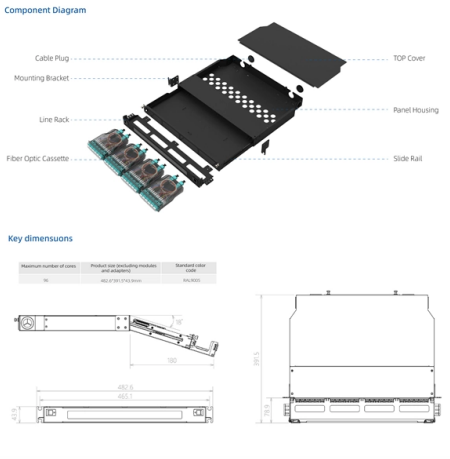
Which company makes Finisar optical modules



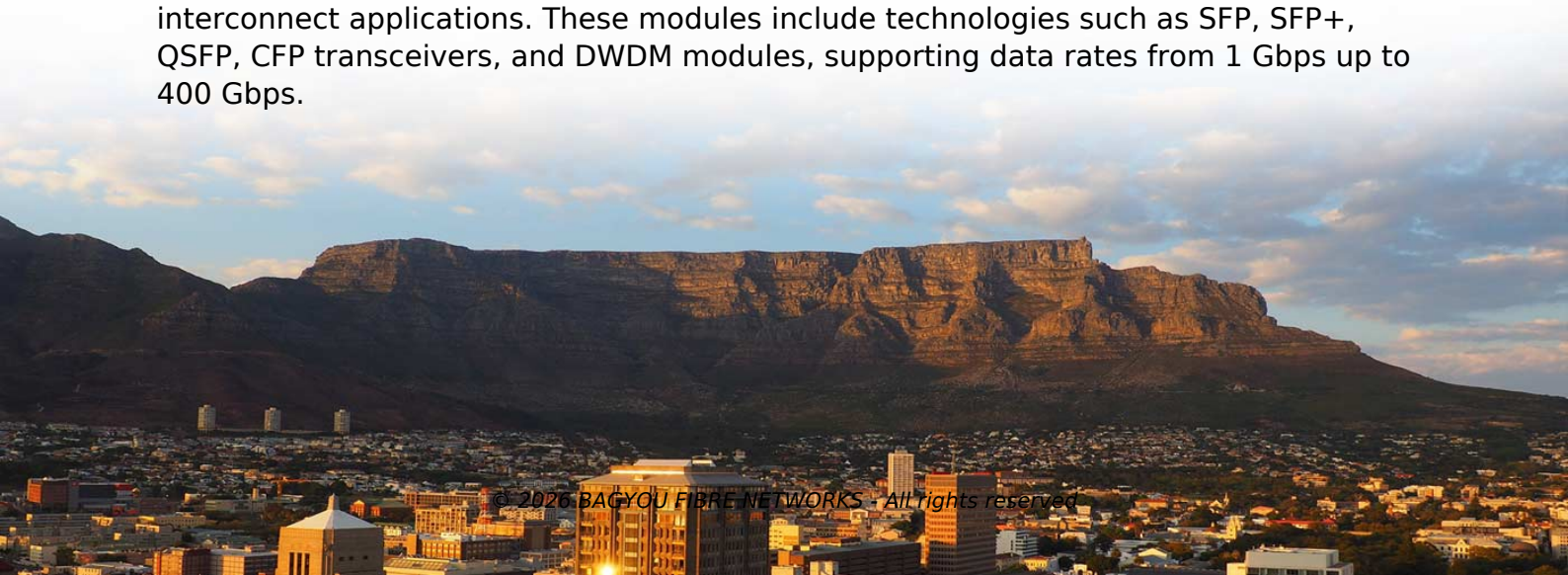
Overview

Finisar Corporation is a manufacturer of components and subsystems. The company was founded in April 1987 by and in. In November 1999, it went public via an. In 2008 Finisar merged with Optium Corporation. In September 2019, Finisar was acquired by for US$3.2 billion.

Key Takeaways

Finisar optical modules are manufactured by II-VI Incorporated, following its acquisition of Finisar in 2019. Finisar Corporation, originally founded in 1987, specialized in optical communication components and subsystems, including optical transceivers, optical engines, active optical cables, and various optical modules for high-speed data transmission. In September 2019, II-VI Incorporated, a global leader in engineered materials and optoelectronic devices, completed the acquisition of Finisar for $3.

2 billion, integrating Finisar's product lines into its photonics and compound semiconductor business segments. Under II-VI, Finisar optical modules continue to serve data centers, metro networks, long-haul transmission, and high-speed interconnect applications. These modules include technologies such as SFP, SFP+, QSFP, CFP transceivers, and DWDM modules, supporting data rates from 1 Gbps up to 400 Gbps.



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The modules utilize components like laser chips, photodetector chips, and silicon photonics chips, sourced from leading global suppliers or developed in-house to meet high-performance requirements. This acquisition positioned II-VI as a global leader in optical communications, combining Finisar's expertise in optical modules with II-VI's capabilities in engineered materials and optoelectronics, enabling more integrated solutions for networking, telecommunications, and data center applications. In summary, II-VI Incorporated is the company that now manufactures Finisar optical modules, maintaining the brand's legacy in high-speed optical communication technologies.

Article Content

Finisar Corporation

Finisar Corporation, now a part of II-VI Incorporated, is renowned for its development and manufacturing of optoelectronic components and subsystems primarily used in high-speed data communication and

Which chip manufacturer does Finisar use for its optical modules?

Finisar, now acquired by II-VI Incorporated, is a leading supplier in the optical communication module industry. Its optical modules are widely deployed in data centers, metro

About Finisar Optical Network Engineering

Learn how Finisar builds dependable optical connectivity programs, tested modules, and field support for telecom networks in more than 50 countries.

What is Finisar Company? My Journey from Confusion to Clarity (and

A firsthand account of learning what Finisar is, the company behind the optical transceivers, including the pitfalls of assuming compatibility and a costly lesson learned in Sherman, TX.

Finisar Optical Components Distribution & Sourcing | Fusion Worldwide

Finisar Corporation, a subsidiary of II-VI Incorporated, is a leading provider of optical communication components and subsystems. Their products are crucial for high-speed data transmission in

Finisar Corporation Company Profile, Products and Locations

Finisar Corporation, now part of II-VI Incorporated, is a global technology leader in optical communications. Their comprehensive portfolio includes optical transceivers, active optical cables,

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Optics Technology – Caelera

Coherent (Finisar) With the broadest product portfolio in the industry, Coherent is dedicated to helping our customers leverage the power and speed of optical communications.

Brand Introduction: Finisar Corporation Company Profile

Finisar designs and manufactures cutting-edge optical components, modules, and subsystems. Its product portfolio includes transceivers, wavelength management devices, optical

Finisar | Lightwave Online

Finisar Corporation (NASDAQ: FNSR) is a global technology leader in optical communications providing components and subsystems to networking equipment manufacturers, data center operators,...

Top Optical Transceiver Manufacturers List (2024)

InnoLight offers a complete line of optical modules for 100G, 200G, 400G, and 800G applications. Like II-VI (Finisar), InnoLight focuses on the high

Optical Transceivers | Coherent

Get the pluggable module performance you need from the manufacturer of choice for all major networking equipment vendors worldwide.

II-VI Incorporated and Finisar Corporation Announce Election Results ...

II-VI Incorporated, a global leader in engineered materials and optoelectronic components, is a vertically integrated manufacturing company that develops innovative products for diversified applications in

Top Optical Modules Companies & How to Compare Them (2025)

With numerous players offering diverse solutions, understanding how to evaluate and compare optical modules is essential for making informed decisions.

World Top 8 Best Optical Transceiver Manufacturers List You Should

The global optical transceiver market was valued at $7.18 billion in 2020, and it is expected to reach $14.3 billion by 2026 and $27.25 billion by 2030, with a projected compound

400G Digital Optical Transceiver Market: Growth & Forecast to 2034

These platforms are designed to seamlessly integrate 400G Digital Optical Transceiver Market modules, supporting the ongoing 5G network rollouts and significant upgrades to fixed-line

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Optical Components

Provides corporate revenue market share by end-market segment as well as the detailed market size for select optical components.

Genuine II-VI Finisar Optical Transceivers and AOC

Buy Genuine II-VI Finisar Optical Transceiver Modules from GenuineModules with best price and fast worldwide shipping.

EML vs VCSEL vs CW Laser: Optical Transceiver Guide (2025)

Compare EML, VCSEL, and CW laser technologies in optical transceivers. Covers cost, reach, speed, the 2025 EML shortage, and silicon photonics alternatives.

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

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