

Industry Ranking of Optical Receiver Module Companies



AI Overview

The leading optical receiver module companies in 2025-2026 include Coherent Corp., INNOLIGHT, Eoptolink, Accelink Technology, Cisco Systems, Lumentum, Broadcom, Sumitomo Electric, NeoPhotonics, and Hisense Broadband. Top Companies and Market Positions

Coherent Corp. (US) – Formerly II-VI Incorporated, Coherent is a diversified leader in optical components and transceivers, offering solutions for datacom, telecom, and AI-centric networks. It is known for its broad product portfolio, including SFP, QSFP, and next-generation 800G modules, and strong R&D in integrated optics and silicon photonics.

INNOLIGHT (China) – A specialist in high-speed optical interconnects, INNOLIGHT focuses on cloud and data center applications. It has achieved rapid growth, with 2024 revenue exceeding \$3.3 billion, and leads in 800G and 1.6T module development.

Eoptolink (China) – Concentrating on high-speed Ethernet transceivers, Eoptolink has moved up to #3 in the global ranking with 175% revenue growth in 2024, serving major cloud companies in the US.

Accelink Technology Co. Ltd. (China) – A vertically integrated manufacturer offering transceivers for long-haul, metro, and access networks. Accelink benefits from scalable production and cost competitiveness, and is considered a generalist in the market.

Cisco Systems, Inc. (US) – A major player in optical networking, Cisco provides a wide range of transceivers and coherent modules, strengthened by acquisitions like Acacia and Luxtera.

Lumentum (US) – Focused on high-performance optical modules and components for telecom and datacom applications, Lumentum is recognized for innovation in coherent optics.

Broadcom (US) – Offers integrated optical transceivers and silicon photonics solutions, targeting hyperscale data centers and telecom networks.

Sumitomo Electric (Japan) – A traditional leader in optical co...

Article Content

Deep Dive: Optical Module Market

What are Optical Modules? Optical modules are devices used in fiber optic communications to transmit and receive data through optical fibers. They convert electrical signals

LightCounting :: May 2025 Optical Vendor Landscape

Report Abstract This report provides a holistic analysis of the global communications industry, during a period of unprecedented growth in demand for artificial intelligence and the rise of Cloud companies.

Top 10 Optical Transceiver Manufacturers in the World (2026)

To truly optimize your optical budget, you need to know the actual manufacturers driving the industry. Here are the Top 10 Optical Transceiver Manufacturers dominating the global market in 2026,

Top 10 Optical module manufacturers in the World 2025

Are you curious about which optical module manufacturers stand out in today's competitive market? Understanding the top factories is crucial for making informed decisions. By knowing the best

Optical Modules Market

The statistical data of the dominant industry player of Optical Modules market can be acquired from the company profile segment described in the report. This segment come up with analysis of major

Optical Modules Market Size, Growth Trends & Forecast

Situated within the broader optical communications industry, the Optical Modules Market is a vital subset of the telecommunications equipment sector. It connects closely with adjacent

LightCounting :: Cisco and Huawei are catching up with the leaders of ...

LightCounting's Optical Vendor Landscape report provides a holistic analysis of the global communications industry, examining the business strategies of telecom service providers and cloud

Optical Transceiver Companies

Optical Transceiver industry insights on factors that are driving the growth of the Optical Transceiver Market and key players along with their go to market strategies and new revenue sources.

LightCounting :: The TOP10 Transceiver Suppliers for 2024

The net income of the optical component and module vendors was \$0.9 billion, versus \$109 billion for the cloud providers in 2021, which was the most profitable year so far for transceiver vendors.

Optical Modules

This report aims to provide a comprehensive presentation of the global market for Optical Modules, focusing on the total sales volume, sales revenue, price, key companies market share and

Ranking of Optical Module Chips | Weyland

The 800G optical module chip industry is a highly technology-driven sector, strongly driven by AI data centers and hyperscale internet infrastructure. It is not a single-chip product

Top Optical Transceiver Manufacturers List (2024)

Explore the top optical transceiver manufacturers and their market share. Stay informed about revenue figures and the latest developments in the industry.

Global Optical Module Suppliers TOP10 Ranking Changes

Overall, the market share and ranking of Chinese optical module suppliers has gradually increased over the past few years, while the number of overseas suppliers has gradually decreased.

Top Companies in the Optoelectronics | Industry 2026

The top companies in the optoelectronics industry in 2026, including leading manufacturers of LEDs, image sensors, OLED displays, optical communication systems.

LightCounting :: May 2023 Optical Vendor Landscape

The report also includes a review of the latest mergers and acquisitions and their impact on the market landscape. This report takes a deeper look at suppliers of

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

Optical Modules Market Research Report 2034

Optical Modules Market Outlook 2025-2034 The global optical modules market was valued at \$14.8 billion in 2025 and is projected to reach \$39.6 billion by 2034, advancing at a compound annual

Top 100 Optical Transceiver Manufacturers in 2026 | ensun

GrenTech is a leading optical transceiver manufacturer that specializes in the R&D and production of high-quality SFP communication solutions, essential for transferring and receiving high-speed digital

Top 10 Leading Companies in the Global Optical Transceiver Industry

In 2025, as the industry shifts toward 800G, 1.6T, and energy-efficient photonics, a handful of companies are defining the future of this essential technology. Here are the Top 10 leading

The latest ranking of the TOP10 global optical module suppliers ...

A few days ago, LightCounting, a well-known market research organization in the optical communication industry, released the latest market report and updated the TOP10 ranking of global

Top 10 Optical Module Manufacturers' Annual Reports ...

By 2025, its 800G optical module shipments will exceed 5 million units, making it the global "shipment champion" in the optical module industry, demonstrating significant economies of

Optics Transceiver Module Market 2025

Which key companies operate in Global Optics Transceiver Module Market? -> Key players include TDK, Hamamatsu Photonics, Cisco, HP, Juniper, Huawei,

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