

## International Optical Module Companies



### AI Overview

Leading global optical module manufacturers include InnoLight, II-VI, Huawei, Eoptolink, Accelink, and Finisar, with Chinese suppliers increasingly dominating the market. Top Global Manufacturers

**InnoLight Technology (Zhongji Innolight)** – A Chinese high-speed optical module provider, InnoLight integrates R&D, design, packaging, testing, and sales of high-end optical communication transceivers. It leads in 400G and 200G modules and has first-mover advantages in 800G and coherent modules, serving major cloud vendors like Meta, Google, and Amazon.

**II-VI Incorporated** – After acquiring Finisar, II-VI became a top global supplier, offering a wide range of optical modules for data centers, telecom networks, and high-speed communications.

**Huawei (HiSilicon)** – Huawei produces high-end optical modules, including coherent DWDM modules, and is investing heavily in local supply chains due to U.S. trade restrictions. It ranks among the top three global suppliers.

**Eoptolink** – Based in Chengdu, China, Eoptolink specializes in high-performance optical modules for data centers, FTTx, LTE, and smart grids. It has steadily improved its global ranking, reaching 7th place in recent reports.

**Accelink Technologies** – A leading Chinese supplier with a full industry chain layout, Accelink develops chips, modules, and subsystems for optical transmission, access, and data networks.

**Finisar** – Now part of II-VI, Finisar was historically a leading U.S. optical module manufacturer, providing transceivers for telecom and data center applications.

**Cisco** – Through acquisitions like Acacia and Luxtera, Cisco has entered the optical module market, offering modules integrated with its networking equipment.

**Hisense Broadband** – A Chinese supplier focusing on broadband optical modules, ranked 5th globally in recent LightCounting reports.

**Zhongji Xuchuang** – Known for 800G and 1.6T optical modules, it has a strong presence in high-speed data center applications.

**Yuanjie Technology** – Specializes in optical chips and modules for 5G, fiber access, and data centers, with...

## Article Content

### SHIMADZU CORPORATION

Since 1875, Shimadzu is pursuing leading-edge science and technologies in analytical and measuring instruments including chromatographs and mass

### Top 10 Optical Module Brand & Manufacturers

Find the Top 10 Optical Module brand, manufacturers, and exporters. Get the contact details and addresses of companies producing Keywords.

### Optoelectronics Market Size, Share & Growth Report

Optoelectronics Market Share The growth of the optoelectronics market may also be ascribed to the optical information instruments segment, which is expected to increase gradually.

### Top 28 Optical Communication Systems Companies

Want to Find More Optical Communication Systems Companies? If you want to find more companies that provide optical transceivers, networking equipment, and communication solutions you can do so

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 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

### Global Optical Module Suppliers TOP10 Ranking Changes

Below are the changes in the global optical module supplier TOP10 ranking from 2021 to 2023, published by LightCounting, a market organization in the optical communications industry:

### Top 10 Global Optical Modules in 2023: Chinese Manufacturers

LightCounting stated that the above chart shows the changes in the TOP10 list of optical module suppliers over the past decade or so. By 2018, most Japanese and American manufacturers

### Top 10 Optical Module Manufacturers' Annual Reports ...

The only domestic company simultaneously possessing mass production capabilities for a full range of high-speed optical modules: 400G, 800G, and 1.6T; product performance benchmarked

#### Optical Module Package Market 2025

FREQUENTLY ASKED QUESTIONS: What is the current market size of Global Optical Module Package Market? -> Optical Module Package Market was valued at 8942 million in 2024 and is projected to

#### Lasers, Optical Transceivers & HFC Networks

AOI designs and manufactures advanced semiconductors, laser components, optical transceivers, and RF access network equipment that support high-performance connectivity across multiple markets.

#### 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 scale.

#### Global Optical Module Suppliers TOP10 Ranking Changes

Looking at the recently released 2023 Global Optical Module TOP10 list, Chinese companies even occupy seven seats, with Xutron Technology ranking first for the first time and

#### 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

#### Optical Module Market Size, Competitors & Forecast to

The Optical Module Market, valued at USD 30.01B in 2026, is projected to reach USD 66.94B by 2032, growing at a 14.1% CAGR.

#### Top 10 Optical Module Brand & Manufacturers

The company has more than 3,000 products and strictly complies with international standards such as TUV, CE, UL, FCC, FDA, RoHS, REACH and EMC. The products have served more than 300

#### LightCounting :: May 2024 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 24 Optical Materials Companies

Top 24 Optical Materials Companies 1. Edmund Optics Website: edmundoptics  
Ownership type: Private Headquarters: Barrington, New Jersey, United States (USA)  
Employee distribution: United

### Optical Component Startup Tracker

The number of venture-backed optical component startups has exploded - the Optical Component Start-Up Tracker identifies these companies

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

Access detailed insights on the Optical Modules Market, forecasted to rise from USD 3.5 billion in 2024 to USD 8.2 billion by 2033, at a CAGR of 10.3%. The report examines critical market...

### 10 companies in the optical transceiver industry chain 2024

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

### Top 10 Global Optical Modules in 2023: Chinese

Recently, LightCounting, a market research institution in the optical communication industry, released the latest version of the 2023 global optical

### 10 companies in the optical transceiver industry chain 2024

To help you choose the best partner, this article will analyze and introduce 10 companies in the optical transceiver industry chain for you.

### Digital services: Thales solutions for each industry

More than 30,000 organisations rely on Thales industry-specific solutions. Thanks to our cutting-edge technology and innovative offers, enterprises can securely verify the identities of people

### A visitor views an optical module displayed by AVIC ...

Download this stock image: A visitor views an optical module displayed by AVIC Optoelectronics at the Munich Shanghai Electronics Fair 2026 at the Shanghai New International

### Understanding Optics Module Trends and Growth Dynamics

Optics Module Company Market Share ... Supply Chain Resiliency & Cost Dynamics  
The global supply chain for this niche is characterized by intricate dependencies on specialized foundries

## Contact Us

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