

Rankings of Domestic and International Optical Module Companies



AI Overview

Xutron Technology, II-VI, and Huawei lead the global optical module market, with Chinese companies increasingly dominating the top ranks. Global Top Optical Module Suppliers According to the latest LightCounting reports, the 2023 global TOP10 optical module suppliers are dominated by Chinese companies, reflecting a significant shift from earlier years when Japanese, Korean, and U.S. vendors were more prominent. The current ranking includes: Xutron Technology (China) – Achieved first place for the first time, reflecting strong domestic growth and technological capabilities. II-VI (USA, acquired Finisar) – Maintains a leading position internationally, known for high-speed optical modules. Huawei (HiSilicon, China) – Ranked third, leveraging its integrated supply chain and investment in local manufacturing. Hisense Broadband (China) – Positioned among the top five, showing steady growth. Eoptolink (China) – Ranked seventh, reflecting rising competitiveness in optical communications. Accelink (China) – Ranked eighth, maintaining a strong domestic and international presence. Coherent (USA, acquired Finisar) – Continues to be a major international player. Cisco (USA, acquired Acacia) – Included due to its acquisitions and integration of optical modules into networking systems. Intel (USA) – Remains a key international supplier. Solstice Optoelectronics (China) – Recently acquired by a Chinese company, now counted among domestic suppliers. Trends in Domestic vs. International Competition Chinese companies now occupy seven of the top ten positions, reflecting rapid growth, local supply chain development, and strategic investments in high-speed optical modules. U.S. and European suppliers like II-VI, Coherent, and Cisco remain competitive but have seen a relative decline in market share compared to Chinese vendors. Japanese and Korean companies that were previously common in the TOP10 have largely dis...

Article Content

2026 Semiconductor Industry Outlook | Deloitte Insights

Deloitte's 2026 global semiconductor industry outlook seeks to identify the strategic issues and opportunities for semiconductor companies and other parts of the

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

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...

Global rankings of optical module chips | Weyland

Note: Chinese companies now dominate global optical module rankings, often occupying 7 out of 10 top spots, due to rapid capacity expansion and competitive pricing.

LightCounting :: May 2024 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

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 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

Chinese Optical Modules Own 7 of the Top 10 Seats. So Why Are

Seven of the global top 10 optical module suppliers in 2024 were Chinese companies (including Source Photonics, acquired by Chinese capital). Innolight and Eoptolink are estimated by

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Optical Transceiver Companies

Cisco Systems, Inc. offers optical transceiver modules used in various networking applications, ranging from campus to data centers to service provider networks. Its pluggable optics innovation,

Which domestic optical module and optical chip manufacturer stands

With domestic substitution trends, silicon photonics, and Co-Packaged Optics (CPO), the strength of domestic optical modules and photonic chips is expected to continue rising, helping

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

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 ...

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

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,

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 Opto-Semiconductor Manufacturers : Market Share Report

Compare the world's leading opto-semiconductor companies. Our analysis covers market share, CAGR (11.4%), and vendor evaluations for Broadcom, Onsemi, and more.

Optical Modules

This report aims to provide a comprehensive presentation of the global market for Optical Modules, focusing on the total sales volume, sales

Ranking of Optical Module Chips | Weyland

☐☐ These companies are key drivers of domestic InP laser substitution Tier 4: Optical Module Integrators (System Leaders) These companies dominate global 800G shipment volume, but

Top 10 Optical Module Manufacturers' Annual Reports ...

Its analog integrated circuit chip shipments consistently rank among the top three in China, serving leading domestic and international optical module manufacturers. It is a benchmark

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.

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,

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.

Global rankings of optical module chips | Weyland

Note: This ranking reflects overall industry positions, not a strict chip sales leaderboard, but highlights the main players shaping the global optical module and optical module chip market today.

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.

Ranking of domestic photonic module chip companies

The domestic optical module and optical communication chip industry in China is currently characterized by “restricted upstream, leading midstream, and rapidly expanding downstream

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