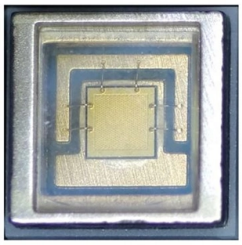
Domestic Ranking of Optical Module Companies



Overview

Top 10 Optical Module Manufacturers' Annual Reports. Its analog integrated circuit chip shipments consistently rank among the top three in China, servin.

Key Takeaways

Top domestic Chinese optical module brands include Innolight, Huawei (HiSilicon), Hisense Broadband, Eoptolink, and Accelink, leading the market in technology and production capacity.

Leading Domestic Brands

Innolight Technology – Recognized as a top domestic supplier, Innolight focuses on high-end optical communication modules, including 100G, 200G, 400G, and 800G products for cloud data centers and telecom networks, with a strong global market presence and integrated R&D, design, and production capabilities. Huawei (HiSilicon) – Huawei ranks among the top three domestic suppliers, producing coherent DWDM modules and high-speed optical modules for 5G fronthaul, midhaul, and backbone networks. The company invests heavily in local supply chains to mitigate U.

S. export restrictions. Hisense Broadband – Positioned in the top five, Hisense Broadband provides optical modules for telecom and broadband applications, maintaining steady growth in domestic and international markets. Eoptolink – Ranked seventh globally, Eoptolink specializes in optical transceivers and high-speed modules, with a focus on 400G and 800G solutions for data centers and telecom networks.

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Accelink Technologies – A leading supplier with a full industry chain layout, Accelink develops chips, modules, and subsystems, serving telecom operators and equipment integrators with solutions for optical transmission, access, and data networks. Zhongji Xuchuang – Notable for achieving mass production of 1. 6T optical modules and holding over 30% domestic market share in 800G modules, Zhongji Xuchuang is a key player in high-end optical module technology.

Yuanjie Technology – A domestic leader in optical chips, Yuanjie has achieved mass production of 200G PAM4 EML optical chips and ranks among the top three globally in optical chip shipments, supporting fiber optic access, 5G, and data center applications.

Market Trends

Chinese suppliers have steadily improved their global rankings since 2018, with several domestic companies now competing with international leaders like II-VI and Finisar. The domestic industry is increasingly focusing on high-speed modules (400G, 800G, 1. 6T) and co-packaged optics (CPO) to meet the growing demand from AI computing, 5G, and cloud data centers.

Many domestic companies are localizing production and investing in supply chain resilience to reduce dependency on foreign components. These rankings reflect both market share and technological capability, highlighting the rapid growth and competitiveness of domestic Chinese optical module brands in the global optical communication industry.

Article Content

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.

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...

Ranking of domestic photonic module chip companies

□□ Zhongji Innolight, Eoptolink, and Accelink Technologies form the first-tier optical module leaders; upstream optical chip development is represented by companies such as Source Photonics;

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

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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

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.

Latest Ranking Of Top 10 Global Optical Module Suppliers

The latest data shows that Xutron Technology and II-VI acquired Finisar, the leading optical module company, and tied for the first place in optical module market share in 2021, which is

LightCounting :: May 2024 Optical Vendor Landscape

This report takes a deeper look at suppliers of optical components and modules, providing market shares of leading vendors sorted into the several categories (top 3, top 4–6, top 7–10, and other

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

Key point: LPO and SiPh lower Chinese optical module companies'' DSP/EML dependence, but dependence on the top of the value chain (chip IP, foundries) does not fully disappear.

Which domestic optical module and optical chip manufacturer stands

Domestic optical modules currently lead in market performance, production capacity, and industrialization. Domestic photonic chips are gradually closing the technology gap, with Yuanjie

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.

Top Optical Data Communication Market Companies

Explore rankings, revenues, SWOT and strategic outlook of leading Optical Data Communication market companies, including Cisco, Huawei and Ciena, plus 2024-2031 forecasts.

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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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 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,

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

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

The Top 10 Competitiveness Enterprises in the Optical

In the list of the top 10 global most competitive companies in optical devices and optical modules in 2025, Zhongji Innolight is at the top with a market share of 23.40%, followed by Coherent,

Top A-Share AI Segment: Optical Modules and Key Upstream Players

Key upstream optical chip companies include Yunjie Technology, a top-six global optical chip manufacturer and leading domestic IDM for high-speed chips. Its 10G DFB chip has the highest

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