

What are some domestic optical module manufacturers



Overview

Which domestic optical module and optical chip manufacturer stands Domestic optical modules are more mature in industrialization, mass production, and cust.

Key Takeaways

Key domestic optical module manufacturers include Innolight, Eoptolink, Accelink, Huagong Tech, Hisense Broadband, HiSilicon, Xutron Technology, and Solstice Optoelectronics. Leading Domestic Manufacturers

- Innolight (Zhongji Innolight Co., Ltd.) Innolight is a high-end optical communication module provider, integrating R&D, design, packaging, testing, and sales. It offers 100G, 200G, 400G, and 800G optical modules for cloud data centers and telecom networks, including 5G fronthaul, midhaul, and backhaul solutions. Innolight has a strong global presence and collaborates with major North American cloud vendors such as Meta, Google, and Amazon .
- Eoptolink (Chengdu Eoptolink Communication Technology Co., Ltd.) Established in 2008, Eoptolink specializes in high-performance optical modules and devices for ICT industries, including data centers, FTTx, LTE, security monitoring, and smart grids. It is recognized as a national high-tech enterprise in China .
- Accelink Technologies Co., Ltd. Accelink is a leading optical communication supplier with a full industry chain layout, covering chips, modules, and systems. It focuses on R&D, production, sales, and technical services of optoelectronic devices and subsystems .

- **Huagong Tech (Huagong Zhengyuan)** Huagong Tech is a domestic optical module manufacturer involved in high-speed optical communication solutions, contributing to the growing competitiveness of Chinese optical communication enterprises .
 - **Hisense Broadband** Hisense Broadband is a key player in the domestic optical module market, ranked among the top global suppliers in recent years, providing modules for telecom and data center applications .
 - **HiSilicon (Huawei)** HiSilicon, Huawei's semiconductor arm, produces optical modules including coherent DWDM modules and high-end optical transceivers. It is a major domestic supplier with significant investment in local supply chains .
 - **Xutron Technology** Xutron Technology has emerged as a leading domestic optical module manufacturer, ranking first in global optical module market share in 2023, reflecting the increasing competitiveness of Chinese suppliers .
 - **Solstice Optoelectronics** Solstice Optoelectronics, now a Chinese-owned company, is included among the top domestic optical module suppliers, contributing to the expansion of China's optical communication industry .
- Additional Domestic Players**
- Linktel
 - CIG Shanghai Co., Ltd.
 - Optical Xun Technology
 - Xin Yisheng These companies collectively cover a wide range of optical module products, including high-speed data center modules, telecom modules, and coherent optical solutions, reflecting the rapid growth and global competitiveness of China's optical communication industry .

Article Content

Which domestic optical module and optical chip manufacturer stands

Domestic optical modules are more mature in industrialization, mass production, and customer acceptance than

Top 10 Optical Module Brand & Manufacturers

This section provides a list of the top 10 Optical Module manufacturers, Website links, company profile, locations is provided for each

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

Behind them, Hisense Broadband holds a full chain from optical chips to terminal devices, HG Genuine has secured

Ranking of domestic photonic module chip companies

☐☐ Zhongji Innolight, Eoptolink, and Accelink Technologies form the first-tier optical module leaders; upstream optical chip

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

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

Optical Module Manufacturers & Suppliers

optical module manufacturers/supplier, China optical module manufacturer & factory list, find best price in Chinese optical module

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,

What are some domestic brands of optical modules

In this guide, we list the Top 5 SFP Module Suppliers across California and Texas based on their inventory, reputation, and technical

Top 10 Optical module company China Products Compare 2025

China manufactures a wide range of optical modules, including SFP, SFP+, QSFP, and CFP modules. These modules are used in

Global Optics Module Market Size, Share, Trends & Forecast 2026-2034

Key stakeholders within this ecosystem include raw material suppliers, optical component manufacturers, module

Optical Modules Market Research Report 2034

The optical modules market was valued at \$14.8 billion in 2025 and is projected to reach \$39.6 billion by 2034, growing at a CAGR of

Top 10 Companies in the Optical Modulators Materials Market (2026 ...

The Optical Modulators Materials market is poised for robust growth, driven by the rapid deployment of 5G/6G

LightCounting :: May 2024 Optical Vendor Landscape

The report also includes a review of the latest mergers and acquisitions and their impact on the market

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

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,

Optical Module Package Market 2025

The global optical module packaging market exhibits a dynamic and rapidly evolving competitive landscape, characterized by both

Listed companies specialising in optical chips and optical modules

□□ 3. Accelerated domestic substitution of optical chips In the future, DSP and silicon photonics chips will become the

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