

Article Overview

You can reach out to leading optical module manufacturers and suppliers such as Zhongji Innolight, Eoptolink, Jenoptik, ZEISS, Inphitech, and Source Photonics for sales inquiries.

Key Manufacturers and Contact Options

- o Zhongji Innolight Co., Ltd. - A high-speed optical module solution provider in China, integrating R&D, design, packaging, testing, and sales. They are publicly listed and maintain a strong global presence. You can contact them via their official website for sales inquiries worldmanufactures.com.

- o Chengdu Eoptolink Communication Technology Co., Ltd. - Offers a wide range of high-performance optical modules and devices for ICT, data centers, and telecommunications. They comply with international standards and serve over 300 customers worldwide. Contact through their website for partnership or sales opportunities worldmanufactures.com.

- o Jenoptik - Provides optoelectronic assemblies and subsystems, including system integration support. They offer expert consultation and can be contacted directly for sales or technical inquiries jenoptik.com.

- o ZEISS - Manufactures custom optical and optoelectronic modules for industrial and research applications. They provide full development, testing, and logistics support. You can reach out via their contact page for sales or OEM inquiries zeiss.com.

- o Inphitech - Specializes in high-speed optical transceivers and OEM/ODM services, with global partnerships in North America, China, and Japan. They offer direct sales and bulk order support inphitech.com.

- o Source Photonics - A global provider of optical transceivers and modules, with expertise in R&D, manufacturing, and supply chain management. Contact them for sales, distribution, or partnership opportunities sourcephotonics.com.

Tips for Contacting Suppliers

- o Prepare Product Details - Include specifications, quantities, and intended applications to facilitate faster responses.

- o Use Official Inquiry Forms - Most manufacturers provide online forms or dedicated sales emails for B2B inquiries.

- o Highlight OEM/ODM Needs - If you are seeking custom modules, specify design requirements and production volumes.

- o Consider Global Reach - Many suppliers have international offices or distributors, which can simplify logistics and shipping. By contacting these companies directly through their websites or sales departments, you can initiate discussions for selling optical modules, exploring OEM/ODM partnerships, or bulk supply agreements.



Contact information for selling optical modules

Contact our optical module experts now to get customized solutions for your network needs. Whether it is a standard deployment or

We manufacture individual optical and optoelectronics OEM modules for our customers. The tasks and

FS offers a growing portfolio of optical transceivers, with speed range from 100M, 1G, 10G, 25G, 40G, 50G, 100G, 200G, 400G to

Shop high-speed optical transceivers from Unitekfiber. We offer 100% compatible 40G, 100G, and 400G QSFP-DD modules for data

We provide original brand optical transceivers and high-quality compatible optical modules for enterprise networks, data centers,

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

The optical module industry is facing increasing pressure to reduce its carbon footprint, with 40% of manufacturers

Chinese Optical Modules Own 7 of the Top 10 Seats. So Why Are Chip Companies Still Making the Money? Assembly

Cisco Optics-to-Device Compatibility Matrix Comprehensive compatibility information for Cisco optical transceivers and network

Ecloudlight has more than 11 years of experience in the production and sales of optical modules, and supplies many

Sales of publicly traded manufacturers of optical components and modules reached just \$8.9 billion in 2021. The net income of the

The optical module chip market exhibits a fragmented yet competitive structure with global technology providers, semiconductor

Scale your network with FIBERTOP, a leading optical module manufacturer for 15 years. From standard 10G/25G to next-gen 400G

Ecloudlight is a global technology company focused on providing high-quality optical modules. Impress every



Contact information for selling optical modules

Search for and compare optical components from manufacturers around the world, or for custom jobs we'll

SFP Modules When Buying or Selling Used Network Equipment As networking speeds have grown dramatically over

Web: <https://morwarreconst.co.za>

