

Iraq 10 Gigabit Optical Module Manufacturer



Overview

Iraq 10 Gigabit Multimode Optical Module Best B2B Platform to buy Bulk Fiber Optic Modules in Iraq trusted wholesalers.

Key Takeaways

Iraq has several suppliers and regional manufacturers offering 10 Gigabit optical modules, including SFP+ transceivers suitable for data centers, ISPs, and industrial networks. Key Suppliers and Manufacturers



WillisCreek Networks (WCN) supplies a wide range of 10GbE SFP+ modules compatible with multi-mode fiber, single-mode fiber, and extended reach applications. Their modules are hot-pluggable, support distances up to 300 meters on multi-mode fiber, and are designed to withstand Iraq's outdoor environmental conditions. WCN also provides full FTTH solutions, including OLT/ONU/ONT equipment, SC connectors, and fiber distribution cabinets tailored for Iraqi weather . Shenzhen Soras Technology Co., Ltd. is a China-based manufacturer that exports high-performance optical transmission equipment to Iraq. They offer custom 10 Gigabit optical modules and industrial SFP transceivers suitable for urban FTTH networks in Baghdad, Erbil, and Basra, as well as for oil and gas SCADA networks. Their products are tested under extreme temperature and environmental conditions to ensure reliability in Iraq's climate . AEDHS.com acts as a local supplier and distributor in Iraq, covering major cities such as Baghdad, Basra, Mosul, Erbil, and Sulaymaniyah. They provide a wide selection of 10GbE optical modules from leading brands like Perle, Cisco, and NETGEAR, with door-to-door delivery and support for bulk orders. AEDHS also offers repair, maintenance, and spare parts services for fiber-optic equipment .

Additional Resources

- Local supplier directories list over 20 fiber-optic product suppliers in Iraq, providing contact information, ratings, and locations for procurement planning .
- Trade platforms like Tradekey connect buyers with Iraqi distributors and importers of fiber-optic cables and 10GbE modules, facilitating bulk purchases and customized orders .

Considerations for Procurement

- Environmental suitability: Ensure modules are rated for high temperatures and dust exposure common in Iraq.
- Compatibility: Verify SFP+ modules are compatible with existing switches and network infrastructure.
- Delivery and support: Choose suppliers offering local logistics, warranty, and technical support to minimize downtime. By leveraging these suppliers and manufacturers, organizations in Iraq can source reliable 10 Gigabit optical modules for enterprise, ISP, and industrial network deployments.

Article Content

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As key telecommunication players such as Asiacell, Zain Iraq, and Korek Telecom expand their high-speed packet-switched core

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FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise

Optical Transceivers Manufacturer

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10G SFP+ Optical Transceiver Modules | AscentOptics

10G SFP+ Product Descriptions AscentOptics" 10G SFP+ modules offer customers a wide variety of 10 Gigabit Ethernet connectivity

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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

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Providing robust, climate-resilient optical fiber solutions and networking equipment for Iraq's telecom rebuild and industrial

Optical Transceivers Manufacturers & Exporters in Iraq

The industrial sectors of Iraq—particularly the heavy oil & gas extraction and refining complexes located in Basra, Kirkuk, and Missan

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