

RIVO MULTITRADE OPTICAL SYSTEMS

Israel sells various fiber optic cables



Overview

When exploring the fiber optic cable manufacturing industry in Israel, several key considerations emerge.

Key Takeaways

Israel has a robust fiber optic industry, with multiple manufacturers, suppliers, and active market transactions, including domestic sales and corporate stake transfers. Fiber Optic Market in Israel

Israel has been actively expanding its fiber optic infrastructure, aiming for near-complete national coverage. As of June 2022, over 1.6 million households have access to fiber, with about 670,000 subscribing to services. Deployment is expected to reach close to 100% by the end of 2024, covering both urban and peripheral areas such as Jerusalem, Be'er Sheva, and Akko . This expansion has created a strong domestic market for fiber optic cables and related equipment.

Manufacturers and Suppliers

Israel hosts a variety of fiber optic cable manufacturers and technology providers. Key companies include:

- MER Group: Designs, deploys, and maintains fiber optic networks for homes, businesses, and public facilities .
- PacketLight Networks: Develops DWDM and OTN equipment for data, voice, and video transport over fiber networks, including secure Layer-1 encryption solutions .

- Gilat Satellite Networks: Focuses on satellite-based broadband but complements fiber networks, particularly in defense and remote connectivity .
- Farnell Israel: Supplies single-mode and multimode fiber optic cables for telecommunications, data centers, and networking applications, offering fast delivery and technical support . These companies provide both domestic sales and solutions that can support international projects.

Recent Business Transactions

Israeli telecom companies have also been active in selling stakes in fiber optic ventures. For example, Cellcom sold its 23% stake in IBC (Unlimited) to Phoenix Financial and More Investment House for NIS 520 million, generating a significant capital gain and helping reduce corporate debt . Similar transactions have been conducted by Hot and the Israel Infrastructure Fund, reflecting a dynamic investment environment in the fiber optic sector.

Applications and Opportunities

Fiber optic cables in Israel are used for:

- High-speed broadband for homes and businesses
 - Data centers and enterprise networking
 - Wireless fronthaul and rural connectivity solutions
 - Secure communications for defense and government applications
- The combination of advanced manufacturing, widespread deployment, and active corporate transactions makes Israel a notable player in the fiber optic cable market, both domestically and potentially for export.

Article Content

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When exploring the fiber optic cable industry in Israel, several key considerations come into play. First, understanding the regulatory

Top Fiber Optic Cable Manufacturing Companies in Israel

When exploring the fiber optic cable manufacturing industry in Israel, several key considerations emerge. The country boasts a highly

Israel sells various fiber optic cables

Israel Fiber Optic Cables Market reveals trends in consumer behavior, highlighting increasing demand for high-speed internet and

Fiber Optic Cable Manufacturers

The leading Fiber Optic Cable Manufacturers in Israel are listed in this directory. You can narrow down the list of manufacturers

Israel Optical Fiber Cables Market (2025-2031) | Trends, Outlook

6Wresearch actively monitors the Israel Optical Fiber Cables Market and publishes its comprehensive annual report, highlighting

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Find and discover Fiber Optic manufacturers and suppliers for all products in Israel, featuring details on their shipment activities,

Israel Fibre Optic Cables Market (2025-2031) | Size & Revenue

Market Forecast By Cable Type (Single-mode Cable, Multi-mode Cable), By Material Type (Plastics Optical Fiber, Glass Optical

Israel's Optical Fiber Cables Market Report 2026

This report provides an in-depth analysis of the Optical Fiber Cables market in Israel, covering market size, growth

Fiber Optics | IL Photonics

IL Photonics imports and sells a broad range of Fiber Optic products in Israel. The following display presents our suppliers in this

Fiber Optic Cable | Farnell Israel

Fiber optic cable is a type of cable that uses light to transmit data. It consists of thin strands of glass or plastic fibres enclosed in an

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Israel to build fibre-optic link between Europe and Asia

Israel will build a 254-kilometre (158 mile) fibre-optic cable between the Mediterranean and Red Sea, creating a

Israel gets "revolutionary" fast fiber optic net

The Israel Electric Company is offering fiber optic Internet connections to Israeli homes and businesses. Beginning

Top Fiber Optic Telecommunications Companies in Israel

The company specializes in fiber optic telecommunications, offering a wide variety of specialty fiber and representing leading fiber

Optical fiber infrastructure has been deployed in the peripheral areas ...

The Director General of the Ministry of Communications, Liran Avisar Ben-Horin stated: "Our goal is to reach every

The fiber optics outline is up and running: Israel is making huge ...

Following Bezek's announcement of the planned deployment of fiber optic infrastructure in 80% of households in

10 Best Fiber Optic Manufacturers for 2026

Discover the best fiber optic manufacturers globally, offering cutting-edge multimode and single mode fiber solutions.

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