

Article Overview

Myanmar offers a range of fiber optic cable suppliers and service providers for both residential and business needs, with options for installation, dedicated lines, and high-speed connectivity.

Key Fiber Optic Providers

- o Myanmar Netcom Co., Ltd. offers ultra-high-speed fiber internet for homes and businesses, including dedicated lines, point-to-point connectivity, and scalable solutions with robust security features . They also provide full installation and network design services.
- o Myanmar Development Engineering Group (MDEG) specializes in fiber optic cabling for organizations, emphasizing cost savings, ease of installation, and space efficiency compared to copper wiring .
- o Legrand Myanmar supplies fiber optic solutions including cables, panels, connectors, and related infrastructure components .
- o ICT.com.mm is an online retailer offering fiber cables for purchase with multiple payment options, suitable for both personal and professional use .

Local Company Listings

A comprehensive list of top 20 verified cabling and fiber optics companies in Myanmar is available, primarily located in Yangon, including Hlaing Township, Pazundaung, and Kyauktada . These companies provide a mix of products and services, from retail fiber cables to full network installation and maintenance.

Services and Applications

- o Residential Fiber Internet: High-speed, low-latency connections for streaming, gaming, and general home use .
- o Business-Grade Connectivity: Dedicated fiber lines for enterprises requiring guaranteed bandwidth, fast file transfers, and cloud-based operations .
- o Educational and Institutional Networks: Fiber solutions for schools and universities to support online learning and research .
- o Network Security: Encrypted data transmission and firewall protection are standard features for business and institutional networks .

Considerations

When selecting a fiber optic provider in Myanmar, consider:

- o Location and coverage: Ensure the provider services your area.

- o Bandwidth and speed requirements: Match the plan to your usage needs.
- o Installation and support: Check if the provider offers professional installation and ongoing technical support.
- o Scalability: Choose providers that allow network expansion as your needs grow. For more detailed options, you can explore the verified company listings or contact providers directly to discuss installation, pricing, and service packages .

Feasibility Study on Myanmar National Fiber Optic Communication Network Infrastructure and its Related Ancillary Facilities Phase II

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As technology improves, more and more companies and organizations are getting fiber optic cables. Not only will you save money

Does anybody know how fiber optic cables are connected from MM to Thailand or India or Bangladesh? These pics were from

Myanmar Fiber Optic Cables Market Trends The Myanmar Fiber Optic Cables Market is experiencing significant growth driven by the

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6Wresearch actively monitors the Myanmar Fiber Optics Market and publishes its comprehensive annual report, highlighting

Residential Fiber Internet: Elevate your home's connectivity with our residential Fiber internet services. Enjoy swift downloads, buffer

In 2008, National Gateway for Internet and IXP was established. Myanmar-China cross border optical fiber link, Myanmar-Thailand

Imports by Country In 2025, China (X tons) constituted the largest optical fiber, bundle and cable supplier to

The Multilateral Investment Guarantee Agency has pledged \$105.74 million to a large-scale fibre optic cable project in

The project involves the construction of a 4,500 km fiber optic cable network in Myanmar by Myanmar Fiber



Fiber Optic Cable Access to Myanmar

Optic

Client: Mytel Description: In 2022, we supplied 24 cores and 48 cores self-supporting Aerial Fiber Optic Cable Supplier-Hunan GL

TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems

and services over their own fibre optic cable networks. These are known as fibre to the home ("FTTH") service providers and supply

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