Jamaica sells fiber optic cables

Overview

Jamaica | Sub-Sea Fibre-Optic Cable Project to Cost The Government recently signed a letter of intent with Trans Americas Fiber System for the Sub-sea Cabl.

Key Takeaways

Jamaica offers a variety of fiber optic cables through multiple suppliers, supporting telecommunications, IT, and industrial applications.

Suppliers and Companies

Jamaica has several companies involved in the sale, installation, and maintenance of fiber optic cables. Key players include Zantel Powercom, which provides end-to-end voice, data networking, and power solutions, and TELiCON Group, offering fiber optic network design, installation, and IT infrastructure services. Other notable providers include FLOW (formerly Cable & Wireless) and Digicel, both of which have invested heavily in expanding fiber optic networks across the island.

These companies supply both single-mode and multi-mode fiber, as well as glass and plastic fiber types, catering to diverse applications.

Market and Applications

The Jamaican fiber optic cable market serves multiple sectors, including telecommunications, networking, IT and data centers, broadcast, power utilities, medical, and industrial applications. The market is growing due to increasing demand for high-speed internet, reliable data transmission, and digital infrastructure expansion. Fiber optics are preferred over traditional copper cables because they transmit data via light, offering higher speeds, greater bandwidth, and improved reliability.

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Government Initiatives and Sub-Sea Cables

The Jamaican government is actively investing in sub-sea fiber optic projects to enhance connectivity and reduce costs. A recent project with Trans Americas Fiber System aims to provide additional sub-sea capacity, ensuring redundancy and lowering data transmission costs for businesses and consumers. This initiative supports economic growth by enabling new industries and improving digital infrastructure resilience.

SummaryJamaica's fiber optic cable market is robust, with multiple suppliers offering a range of products and services. The combination of private sector investment, government support, and technological adoption ensures that fiber optic solutions are widely available for telecommunications, IT, and industrial needs, while ongoing projects like sub-sea cables continue to strengthen the country's digital infrastructure.

Article Content

Jamaica | Sub-Sea Fibre-Optic Cable Project to Cost

The Government recently signed a letter of intent with Trans Americas Fiber System for the Sub-sea Cable Project, which aims to strengthen the

Sub-Sea Fibre-Optic Cable Project to Cost Up to US$55 Million

The Government recently signed a letter of intent with Trans Americas Fiber System for the Sub-sea Cable Project, which aims to strengthen the country''s digital infrastructure and resilience.

Holness says government has no intention of operating the subsea

Prime Minister Dr. Andrew Holness says, the government has no intention of operating the subsea fibre optic cable, and is therefore inviting the private sector to do so.

Jamaica makes plans to connect to TAM-1 subsea cable

Vaz said the TAM-1 branch will pack a fibre pair delivering up to 20 Tbps of international bandwidth to Jamaica. He also said the branch will help reduce international bandwidth costs for

Trans American Fiber to extend TAM-1 cable to Jamaica

The TAM-1 submarine cable will gain a Jamaica branch from 2026, boosting capacity and resilience. The government expects the project to sharply cut international bandwidth costs.

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Subsea fibre optic cable to be operational by third quarter next year

A subsea fibre optic cable for Jamaica is expected to be operational by the third quarter of next year. Yesterday, the government signed a letter of intent with Trans Americas Fiber system for

End of Slow Internet in Jamaica? The Truth Behind the US$55M

Jamaica signs a US$55M undersea (submarine) fibre-optic internet cable deal for 2026 here''s what it means for internet speed, outages, redundancy, and prices. In this video, I break down...

Jamaica Signs Major Deal for New Submarine Internet Cable

Jamaica is taking a major step to strengthen its digital backbone. The government has signed an agreement to connect the island to the Trans American Fiber System (TAM-1), a high-capacity...

Jamaica moves to join TAM-1 subsea cable network to strengthen

Jamaica has signed a non-binding letter of intent with Trans Americas Fiber System to extend the in-development TAM-1 subsea cable to the island, adding a dedicated spur with up to 20

Digicel''s Deep Blue One subsea fibre cable goes live

Digicel''s advanced fibre cable network will provide seamless connectivity to the countries it serves, facilitating uninterrupted communication and real-time data transmission.

Jamaica Fiber Optic Cable Market (2025-2031) | Industry & Companies

Jamaica Fiber Optic Cable Market Size Growth Rate The Jamaica Fiber Optic Cable Market is poised for steady growth rate improvements from 2025 to 2029. From 1.85% in 2025, the growth rate steadily

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

6Wresearch actively monitors the Jamaica Optical Fiber Cables Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.

The Rise of Fiber Optics in Jamaica: A Historical

In Jamaica, the transition to fiber optics was championed by a few pioneering companies: Cable & Wireless Jamaica: As one of the oldest

TELiCON Group – | Jamaica

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Is a broadband network that combines optical fiber and coaxial cable. Working through our subsidiaries and partners, we provide security services.

Jamaica makes ground on national fibre-optic project in

The minister noted that in addition to the fibre network, the Government, through the National Broadband Initiative, is also undertaking a

A subsea fibre optic cable for Jamaica is expected to be ...

A subsea fibre optic cable for Jamaica is expected to be operational by the third quarter of next year. Yesterday, the government signed a letter of intent with Trans Americas Fiber system for the subsea cable project, which

Jamaica | Sub-Sea Fibre-Optic Cable Project to Cost

Minister of Finance and the Public Service, Hon. Fayval Williams, says the Government''s investment in sub-sea fibre-optic cable will reduce connectivity

Sub-Sea Fibre-Optic Cable Project to Cost Up to US$55 Million

She noted that there is only one provider that supplies sub-sea fibre cable for Jamaica. “We want to make this additional capacity available in the Jamaican market, because we would like

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