

Suriname fiber optic cable connection



AI Overview

Suriname is connected to international and regional fiber optic networks, including the Deep Blue One subsea system and the upcoming EllaLink Caribbean Gateway, supporting high-capacity internet access and national digital expansion. International Subsea Connectivity Suriname currently benefits from the Deep Blue One subsea fiber optic system, which went live in August 2024. This 2,250 km route links Suriname with French Guiana, Guyana, and Trinidad & Tobago, delivering 25 Tbps of capacity and significantly improving regional connectivity. Additionally, Suriname has signed a Letter of Intent with EllaLink to join the EllaLink Caribbean Gateway, a high-capacity submarine cable system providing a fully diverse route to major global data hubs, including Europe, Brazil, and the United States. This project aims to future-proof Suriname's international backbone with a 25-year design life and low-latency access to Tier-1 data centers. National Fiber Rollout Domestically, Telesur has been expanding fiber infrastructure since 2013, completing a National Broadband Project by 2019. Residential fiber plans offer speeds ranging from 50/50 Mbps to 200/200 Mbps, with pricing structured according to bandwidth. The rollout primarily covers urban areas, where about 66% of the population resides, while interior regions remain less connected, with only 27% of residents online. Companies like UCC have been instrumental in deploying fiber connections within Paramaribo and extending links to neighboring countries and key infrastructure points, including airports. Market Trends and Future Outlook The Suriname fiber optics market is projected to grow steadily, with growth rates expected to accelerate to 2.16% by 2028 before moderating slightly by 2029. This growth is driven by increasing demand for high-speed internet, regional integration, and government initiatives under the National Digital Strategy 2023-2030, which prioritizes fiber expansion, affordable internet, and satellite connectivity for remote areas. The combination of international submarine...

Article Content

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UCC focuses on the design, construction and maintenance of infrastructure related to ICT networks (fiber / copper), cable television, telecommunications systems, electricity and drinking water.

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This contract included the realization of fiber optic connections for telecommunications within Paramaribo, from Paramaribo to Guyana and in a later stage also from Paramaribo to French Guiana

New super-fast internet cable active in Suriname and neighboring ...

Thanks to a new undersea cable called Deep Blue One, Suriname, Guyana, French Guiana, and Trinidad and Tobago now have access to high-speed internet. It's a fiber-optic cable

ABC FIBER NV, Company at Bosch Reitzweg, Paramaribo, Paramaribo

OUR VISION: ABC FIBER strives to become one of the leading companies in Suriname that will contribute to the installation, maintaining and renovation of connections aimed at the transportation of

Suriname Fiber Optics Market (2025-2031) | Companies & Forecast

By 2027, the Fiber Optics market in Suriname is anticipated to reach a growth rate of 1.83%, as part of an increasingly competitive Latin America region, where Brazil remains at the forefront, supported by

Telecommunications in Suriname

Internet service providers: Two ISPs offer dial-up Internet access, two provide wireless access, and a further two provide access using ISDN. One provider offers access using DSL. [needs update]

Suriname launches fiber optic cable

- new collaborative initiatives being examined More than two weeks after Guyana officially launched its fibre optic cable, its partner in the venture, Suriname, on Monday, also

Suriname Fiber Optic Cable Market (2025-2031) | Analysis & Share

Suriname Fiber Optic Cable Market Size Growth Rate The Suriname Fiber Optic Cable Market is projected to witness mixed growth rate patterns during 2025 to 2029. Growth accelerates to 2.24% in

[Our Solutions](#)

Fiber Optic Solutions Our Fiber Optic Solutions redefine the possibilities of connectivity, providing businesses with a reliable, high-speed, and future-proof solution for their data transmission needs.

Telesur joins forces with EllaLink on its new Caribbean Gateway project

Telesur (Telecommunicatiebedrijf Suriname) and EllaLink Ireland Limited today announced the signature of a Letter of Intent (LOI) under which Suriname becomes the first country

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Suriname Becomes First Nation to Join EllaLink Caribbean Gateway

Telesur (Telecommunicatiebedrijf Suriname) and EllaLink Ireland Limited announced the signature of a Letter of Intent (LOI) under which Suriname becomes the first country to formally join

ABC Fiber NV

Your Expert in Optical Fiber Connections in Suriname • ABC FIBER NV is a Surinamese company specializing in the deployment of optical fiber connections,

Submarine Cable Map 2025

Driven by the dedication of its top-notch professionals who tirelessly work to enhance the company's international infrastructure, and a history dating back about 170 years to the deployment of telegraph

Online Bulk Cable Company | CableWholesale

As a premier online bulk cable company, CableWholesale carries a large inventory of computer cables, USB, HDMI, fiber optic, VGA cables, and more. Shop now!

suriname-optical-cable-brands | B2B companies and suppliers

We import high-quality products from internationally recognized manufacturers, including copper and fiber optic cables, patch panels, optical distribution frames, patch cords, outlets, racks, and...

Digicel's undersea fiber optic cable, Deep Blue One, is now in service

Digicel Group has commissioned its undersea fiber optic cable, Deep Blue One. This significant investment in international submarine capacity will greatly improve connectivity in the

ABC Fiber NV

ABC FIBER aspires to become one of the leading companies in Suriname, contributing to the installation, maintenance, and renovation of connections for energy and data transportation within a

TDS Fiber | Best Fiber Optic Internet Provider Near Me

Unlike traditional copper wire connections, fiber-optic cables offer faster speeds, greater bandwidth, and are less susceptible to interference. Learn more about fiber-optic internet connections here.

Bellcom Suriname

Our diverse product portfolio ranging from Fiber Cabling, Patch Cords and Accessories, to ServerCabinets and Copper Cable, allow us to help you see your project through from start to finish.

Setting up a wireless network in Windows | Microsoft Support

For fiber-optic connections: Connect your modem to the fiber-optic outlet, typically using an SFP (Small Form-factor Pluggable) connector. For cable connections: Connect your modem to the cable jack

Digicel Suriname Completes Transition to Deep Blue One Submarine Cable ...

Digicel Suriname has completed the transition of all data traffic to the new Deep Blue One submarine cable. Digicel's Deep Blue One Subsea Fibre Cable went live in June 2024,

Contact Us

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