

Where are the fiber optic cables for telecommunications in Bolivia



Overview

The submarine fiber optic cable spanning 2,200 kilometers runs through major urban landscapes across Bolivia, including Tacna, Tarata, Mazocruz, Huaytire, Moquegua, and Mollenda. The cable network built at a cost of US\$66 million will be operated by the country's state-run. This visualization shows the growth of the undersea cable network, global internet peering capacity, and the distribution of IP addresses via BGP announcements over time. Use the controls at the top to play the animation or step through year by year. Radio broadcast stations: AM 171, FM 73, shortwave 77 (1999). Bolivia has a large number of radio and TV stations broadcasting with private. Key Insight: Bolivia continues to expand its fiber optic infrastructure, reaching 68% coverage in urban areas by 2026. Average broadband speeds have risen to 65 Mbps, facilitating. In cities like La Paz, Sucre, or Santa Cruz, you can generally find reliable 4G data and decent wifi in cafes and hotels. By deploying this cable, Bolivia is now able to reduce its dependency on foreign wholesale telecommunication service providers for connectivity to a greater extent.



Article Content

Nov 03, 2025

Entel expands its fiber optic networks in 41 neighborhoods of Sucre

The General Manager of Entel, Roy Méndez, inaugurated the deployment of Fiber to the Home (FTTH) in the El Niño neighborhood of Sucre and highlighted the activation of 3,616 new ports

May 27, 2026

Bolivia's fibre fiesta

To support this expansion, ENTEL recently invested USD 12.5 million in expanding its fibre optic networks and antennas in the economically

Aug 18, 2025

Millicom (Tigo) opens fiber routes across Bolivia,

Millicom (Tigo) has opened new routes from Bolivia to Paraguay that help form a direct connection between the Atlantic and Pacific oceans across South America.

Dec 15, 2025

Telecommunication in Bolivia

Mobile phone rates in Bolivia Every year, the International Telecommunication Union calculates for many countries what a mobile phone contract costs to use. A monthly budget averaging US\$ 25.70

Feb 23, 2026

Chile's Subtel announces tender for fibre optic project

Chilean telecommunications regulator the Subsecretariat of Telecommunications (Subtel) has announced the launch of a public tender for the deployment of a fibre optic project in the

Mar 03, 2026

Tuvalu Fibre Optic Cables Market (2025-2031) | Share & Analysis

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

Feb 16, 2026

La fibra óptica soberana - APCBOLIVIA

Con un total de 20.430 km de fibra óptica en territorio nacional en la actualidad, Bolivia triplicó la red desde 2014. Y los otros 1.000 km de cable desde Lima tienen una particularidad

Feb 13, 2026

Fiber Optic Coverage and Internet Usage Statistics in Bolivia (2026)

An overview of Bolivia's fiber optic coverage and internet usage statistics projected for 2026, highlighting digital growth and connectivity.

Aug 30, 2025

55 Best Internet Providers in Bolivia, List of Top Ranking ISP Firms

Bolivia's telecommunication sector is growing rapidly, supported by a mix of national telecom operators, regional ISPs, and global satellite providers. This combination of infrastructure is

Nov 05, 2025

HTL Ltd. | Home

HTL Ltd., a subsidiary of HFCL Ltd. (formerly Himachal Futuristic Communications Ltd.), has set up state-of-the-art infrastructure in the heart of Chennai for

May 01, 2026

Bolivia Telecom Cable Market (2025-2031) | Analysis & Size

The Bolivia Telecom Cable Market is primarily driven by increasing demand for high-speed internet services, growing adoption of digital technologies, and expanding telecommunications infrastructure.

May 13, 2026

Fiber Map of the World 2026

Terrestrial fiber optic networks form the backbone of global telecommunications, linking major cities, data centers, and critical infrastructure. Unlike submarine cables that span oceans, land-based fiber

May 12, 2026

Bolivia boosts fibre rollout

And fibre growth is continuing. Fibre has even reached more than 4,000 metres above sea level. As we reported earlier this year, a new fibre optic deployment in Bolivia has brought broadband

Feb 01, 2026

Bolivia Communications 2024, CIA World Factbook

NOTE: The information regarding Bolivia on this page is re-published from the 2024 World Fact Book of the United States Central Intelligence Agency and other sources. No claims are made regarding the

Jul 09, 2025

Telecommunications in Bolivia

The Bolivian National Telecommunications Company was privatized in 1995 but re-nationalized in 2007; the primary trunk system is being expanded and employs digital microwave radio relay; some areas

Oct 26, 2025

Telecommunications in Bolivia: Industry Overview and

Telecommunications in Bolivia covers growth, access, and key trends shaping the country's mobile, internet, and infrastructure development.

Feb 15, 2026

Bolivia Inaugurates its First Submarine Fiber Optic Network

Bolivia has activated its first and the only submarine optical fiber network, gaining direct access to the World Wide Web and reducing its reliance

Jan 21, 2026

Bolivia Gets First Submarine Fiber Optic Cable

The submarine fiber optic cable spanning 2,200 kilometers runs through major urban landscapes across Bolivia, including Tacna, Tarata, Mazocruz, Huaytire, Moquegua, and Mollenda.

Sep 20, 2025

Bolivia Telecommunications Profile

Source: CIA World Factbook This page was last updated on September 18, 2021

Sep 29, 2025

Internet Infrastructure Map (2026)

Explore the physical backbone of the internet with our interactive map of undersea fiber optic cables, peering exchange points, and more. Visualize the growth of

Jan 01, 2026

Telecommunications in Bolivia

- International calling code: 591.
- Fixed lines: 880,600 lines in use, 80th in the world (2012).
- Mobile cellular: 9.494 million telephones, 82nd in the world (2012).
- Satellite earth stations: 1 Intelsat (Atlantic Ocean) (2011).

Jul 04, 2025

Bolivia Telecommunication systems

Telecommunication systems: general assessment: with low national GDP and remote landlocked geography, Bolivia's telecom services are historically expensive and neglected resulting

Aug 20, 2025

Internet, Wifi, Phone Coverage in Bolivia

In cities like La Paz, Sucre, or Santa Cruz, you can generally find reliable 4G data and decent wifi in cafes and hotels. Venture into the Andean highlands, the

Oct 12, 2025

Fibre-optic Link Around the Globe

Fibre-optic Link Around the Globe (FLAG) is a 28,000-kilometre-long (17,398 mi; 15,119 nmi) fibre optic mostly- submarine communications cable that connects

Oct 27, 2025

Internet providers in Bolivia. How to get an internet connection in ...

In other words, Bolivia "rents" its fiber optics from neighboring countries. Other internet providers in Santa Cruz are ENTEL, AXS, SCBBS, and they all use the same fiber optic cables that COTAS

Oct 23, 2025

List of terrestrial fibre optic cable projects in Africa

This is a list of terrestrial fibre optic cable projects in Africa. While submarine communications cables are used to connect countries and continents to the Internet, terrestrial fibre optic cables are used to

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