

Uruguay Optical Cable Mapping



Overview

This interactive submarine cable map shows the global undersea fiber optic cables connecting world. Explore cable routes, landing stations and system status. OpenFiberMap aggregates open-licensed datasets (AfTerFibre, OFDS, PeeringDB, and others) into a single interactive globe, visualizing routes by capacity tier, operational status, and operator. Geometries are. View the full list of data products and geospatial services provided by ITU on Broadband Mapping. The Infrastructure Connectivity Map (Broadband maps - BBmaps) webapp provides infrastructure visualization of ICT networks. The BDT Geospatial Catalogue aims to facilitate the finding of spatially referenced resources related to ICT infrastructure that can support analysis towards closing connectivity gaps and network deployment The Geocatalogue includes the ICT Infrastructure Data Dictionaries that serve as reference. An all-new interactive map of the Internet, showing the evolution of undersea cables and internet exchanges with year-by-year animation and detailed statistics. This post is part of the internet-map series.



Article Content

Uruguay Optical Networking and Communications Market (2025-2031 ...

6Wresearch actively monitors the Uruguay Optical Networking and Communications Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue

Wired World: 35 Years of Submarine Cables in One Map

Watch the explosive growth of the global submarine cable network, and learn who's funding the next generation of cables.

Fiber Map of the World 2026

Submarine and terrestrial fiber optic cables form the backbone of modern global communication, carrying data across continents at incredible speeds. These networks enable internet access,

Uruguay Optical Fiber Cables Market (2025-2031) | Opportunities ...

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

Global Optical Fiber Network

This data is provided for visualisation of the current existing fibre optics cable network in Sight Africa. Cables shown on include international submarine cables with a maximum upgradeable

Maldonado Submarine Cable Landing Station

This interactive submarine cable map shows the global undersea fiber optic cables connecting world. Explore cable routes, landing stations and system status. Submarine cables landing in Maldonado,

Submarine Cable Map 2022

New Builds Latin America Firmina. Google is planning this private cable connecting the United States to Brazil, Uruguay, and Argentina. The system will be Google's

Internet access in Uruguay

Show map of availability on Antels website. As there's no need for an underground laying of cables, the fibre optics cable is installed and connected within a few minutes from the closest distributor to inside

TeleGeography | Telecom Maps

TeleGeography makes telecom maps and unique data visualizations. We also lend our cartographic expertise to leading telecommunications companies.

Antel inaugura primer cable submarino de fibra óptica

Por primera vez en la historia, Uruguay alcanza plena soberanía e independencia en materia de telecomunicaciones. El nuevo cable submarino de

Antel Uruguay submarine cables | Interactive Map & Status

This interactive submarine cable map shows the global undersea fiber optic cables connecting world. Explore cable routes, landing stations and system status. Coming Soon: Data Service

Submarine Cable Map | Interactive Global Undersea Cables

This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status

OpenFiberMap — Global Fiber Optic Network Map

Free, open-source, interactive 3D map of the world's terrestrial fiber optic networks. Browse routes, IXPs, data centers, and landing stations globally.

Uruguay Fibre Optic Cables Market (2025-2031) | Size & Companies

Uruguay Fibre Optic Cables Market: Import Trend Analysis Uruguay import trend for fibre optic cables experienced a significant surge from 2023 to 2024, with a growth rate of 223.08%. The compound

Learn about the best infrastructure map of the internet

Infrapedia is the most complete and versatile interactive infrastructure map of the Internet. It is the community's best and freely accessible tool that allows

Empowering Connectivity through Broadband Mapping

It offers expert assistance in geospatial technologies, including map visualization of key ICT networks indexes, such as optical fibre networks presence. The map has been updated in 2025

Map: The World's Network of Submarine Cables

Satellites get all the glory, but 99% of the world's data actually flows through a vast network of fiber optic submarine cables.

Visualizing the Internet (2025)

An all-new interactive map of the Internet, showing the evolution of undersea cables and internet exchanges with year-by-year animation and detailed statistics.

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 global connectivity.

Mapping the global submarine fibre-optic cable network |

Today, an entire network of fibre-optic cables connects almost every corner of the world, enabling the hyper-connected world that many of us take for granted.

RED DE UTE

La categoría "Cables" se refiere a las redes subterráneas, mientras que "Líneas" se refiere a las redes aéreas. Las líneas tienen la siguiente clasificación: Red de

Empowering Connectivity through Broadband Mapping

Explore the Map Broadband Maps A GIS tool aiming at helping to address connectivity gaps and enhance affordability and resilience strategies. It offers

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