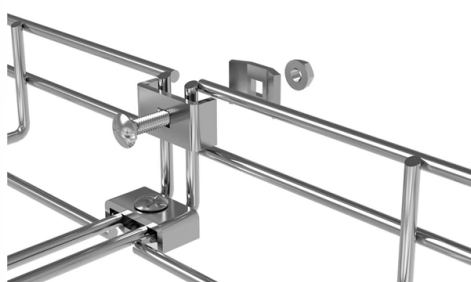


EU Fiber Optic Cable Map



Overview

Explore our fibre-optic grid with our interactive map: Zoom into the map in seven steps (zoom levels) to view the route in detail or search directly for your location using the search function. Filter by city connections, districts and fibre-optic routes. Did we pique your interest?

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. We incorporate maps from the "Google Maps" service provided by Google LLC, 1600 Amphitheatre Parkway, Mountain View, CA 94043, USA. The processed data may also include, in particular, your IP addresses and location data. The Infrastructure Connectivity Map (Broadband maps - BBmaps) webapp provides infrastructure visualization of ICT networks. It consists of an interactive online mapping application that aggregates and visualizes various dimensions of quality of service (QoS) delivered by broadband networks (fixed and mobile) in the European Union. See how we've developed our network, explore the footprint and connected buildings and find out what's currently under. On this page I collect links to the network maps of European bandwidth providers. Where only a global map is available, such as for the larger telecoms, I refer to the International Network Maps page so that I don't have duplicate links to keep.



Article Content

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.

Interactive map

Explore our fibre-optic grid with our interactive map: Zoom into the map in seven steps (zoom levels) to view the route in detail or search directly for your location using the search function.

Network • euNetworks

We own and operate 18 dense fibre based metropolitan city networks in Western Europe. These are connected with our intercity backbone covering 53 cities in 17 countries.

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

Discover our fiber | Fiber optic network map | Eurofiber

Eurofiber's open network of 56,300 km is located in Netherlands, Belgium, France & Germany. Check out our map for more info on the locations.

The state of the fibre network in Europe from

Discover how the fibre network in Europe is evolving. Explore key trends, challenges, and opportunities for FTTH/B from 2023-2029.

War in the Gulf Severs the World's Digital Arteries: How

The fiber-optic infrastructure in Russia is already well-developed, with existing rights-of-way, operational terrestrial networks, and established

Safeguarding Subsea Cables: Protecting Cyber

Subsea fiber-optic cables, a critical information and telecommunications technology (ICT) infrastructure carrying more than 95

On March 12, Alcatel Submarine Networks declared force majeure for ...

Shanaka Anslem Perera < (@shanaka86). 251 likes 9 replies. On March 12, Alcatel Submarine Networks declared force majeure for Persian Gulf operations and stranded its cable

Fiber optic Cable Market Analysis 2026

Global Fiber optic Cable market size 2021 was recorded \$10801.1 Million whereas by the end of 2025 it will reach \$17566.1 Million. According to the author, by 2033 Fiber optic Cable market size will

Fiber Optic | Iraq Business News

Minister Hiyam Al-Yasiri highlighted strategic projects for investment, including submarine and transit [fiber optic] cable systems and data centres, aimed at enhancing Iraq's digital

Optical networks

An optical transport network is a high-speed communication system that sends light signals over fiber-optic cables to move large amounts of data across long

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

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

