

Where is the Portugal-Eurasia Optical Cable



Overview

EllaLink, that will unite Europe and Latin America, will develop the Olisipo submarine cable system. The system consists of a fiber optic cable submarine not relayed from 110 km. Explore cable routes, landing stations, system status and infrastructure updates. EllaLink owns and operates the EllaLink cable connecting Europe to South America from Portugal to Brazil. The Olisipo submarine cable system, developed by EllaLink, is set to support the digital development of Portugal, particularly in the region of Sines, enabling its transformation into one of the hottest places in Europe for data centre construction and connectivity hub. With Diego Matas, EllaLink. The Submarine Cable Map is a free and regularly updated resource from TeleGeography. The EU and LAC come together: a 6.



Article Content

Jan 05, 2026

ChinaTelecom_Euro Asia network solution web

Our terrestrial cable network provides high-volume routing to all major cities in the EMEA region and Asia. China Telecom's ENS is the best solution for mission-critical applications of multinational

Oct 21, 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

Dec 29, 2025

Submarine optical cable EllaLink to boost Europe-Brazil

The EllaLink submarine optical cable, which connects Europe to Brazil and South America, has been inaugurated in the southern Portuguese port of Sines.

Jan 17, 2026

The EU and LAC come together: a 6.000 km high-capacity submarine

Linking Fortaleza in Brazil with Sines in Portugal, the 6000 km submarine fibre optic cable will enable the first direct, high-capacity data connection between the two continents to support

Oct 15, 2025

EllaLink

EllaLink, a fibre-optic submarine cable linking Europe and Latin America, was granted a special Jury Broadband Award 2022.

Aug 27, 2025

Submarine Cable Map

TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.

Sep 21, 2025

TEA NEXT

Eurasia Terrestrial Cable Network TEA NEXT is a new generation fiber-optic communication line connecting Russian western and eastern borders, launched by Rostelecom.

Feb 08, 2026

TeleGeography

PEACE Cable. The cable is slated to launch in early 2022 and will span 12,000 kilometers between Pakistan and France, with extensive branch coverage down

Aug 03, 2025

Azores Government signs fiber optic cable contract

The Government of the Azores has welcomed the signing of the contract for the new submarine fiber optic cable which will connect the continent to the archipelago and Madeira, despite

Jan 05, 2026

Submarine Cable Map 2025

Your Global Digital Infrastructure Accelerator Telecom Egypt has arisen as a trusted hub linking Africa, Europe, and Asia. Driven by the dedication of its top-notch

Aug 11, 2025

Mapping Broadband Coverage in Portugal

However, it remained the most widely available broadband technology in Portugal. As discussed in the previous iterations of this study, Portuguese

Dec 02, 2025

Rostelecom Launches TEA NEXT, the Next Generation Transit

Rostelecom has developed and been operating a series of Transit Europe - Asia (TEA) terrestrial cable system, including TEA, TEA-2, TEA-3, TEA-4. The TEA NEXT will be the new

Jul 10, 2025

Olisipo - the new EllaLink's Petabits subsea cable connecting Sines

Olisipo is a 4.3 Petabits subsea cable that will strengthen Portugal's data centre ecosystem and the country's position as the #1 Gateway to South Europe EllaLink, the high-capacity

Nov 01, 2025

Olisipo Submarine Cable System to be Realized in

EllaLink, that will unite Europe and Latin America, will develop the Olisipo submarine cable system. The system consists of a fiber optic cable

Oct 05, 2025

New Optical Cable Will Link Morocco, Portugal

Rabat – EllaLink, the company behind the 6,000 kilometer optical submarine cable linking Europe and South America, announced its intent to connect Portugal and

Apr 10, 2026

Olisipo Submarine Cable System to be Realized in

EllaLink owns and operates the submarine lines from Portugal to Brazil. Offers the shortest and most delayed route from Europe to South America.

May 02, 2026

Fiber optic cable between Portugal and Brazil becomes

The submarine fiber optic cable "Ellalink" will connect Sines to Fortaleza in Brazil. It will cost 53 million and is expected to be operational by 2020.

May 13, 2026

Portugal: Leading the Charge in Submarine Cable

In an age where digital connections shape the fabric of our world, Portugal emerges as a beacon of innovation in the realm of submarine cable

Jan 31, 2026

Eurasia Terrestrial

Eurasia Terrestrial Cable Network The Eurasia Terrestrial Cable Network is an important part of the global telecom infrastructure, consists of various terrestrial

Jul 13, 2025

Submarine fiber optic cable between Brazil and Portugal begins to ...

Undersea fiber optic cable (5G) promises numerous benefits With the very high-speed connectivity between South America and Europe, digital businesses, electronic banking, cloud

Mar 16, 2026

Strategic Hub Hosting 25% of Global Submarine Fibre

Google has requested a license from the American regulator, the Federal Communications Commission (FCC), to construct a 6,900-kilometer

Mar 21, 2026

Geostrategic position of Portugal in the global submarine cable

Portugal's sea cable landing stations are currently concentrated in just four locations near Lisbon and around 100 kilometers south, which poses a significant vulnerability.

Nov 01, 2025

Portugal keen on new subsea cable to improve Europe-US connectivity

Portugal is interested in hosting a new high-capacity subsea cable to North America to improve internet connectivity between Europe and the U.S., the secretary of state for digitalisation

May 21, 2026

Olisipo Cable: Enhancing Connectivity Between Lisbon

The Olisipo submarine cable system, developed by EllaLink, is set to support the digital development of Portugal, particularly in the region of Sines, enabling its

Dec 17, 2025

Brazil-Europe fiber optic submarine cable is launched

In the city of Sines, Portugal, the first submarine fiber optic cable that connects directly between Brazil and Europe was inaugurated. The project was

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