

Undersea fiber-optic cables form the foundations of global internet connectivity, transmitting over 99% of international data traffic. These cables, ...

OverviewDescriptionSegments and landing pointsDisruptionsGCHQ interceptionSee alsoFibre-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 the United Kingdom, Japan, India, and many places in between. The cable is operated by Global Cloud Xchange, a subsidiary of RCOM. The system runs from the eastern coast of North America to Japan. Its Europe-Asia segment was the fourth longest cable in the world in 2008.

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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 ...

Japan, an island nation dependent on subsea cables and a nexus for Asia-North America communications, faces many risks amid regulatory slog and geopolitical tensions.

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.

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

Crossing the Pacific Ocean, the E2A cable system will link major digital hubs in Asia and North America, with landings in Toucheng (Taiwan), Busan (South Korea), Maruyama (Chiba, ...

This is an introduction to the intercontinental network of undersea fiber-optic cables, including legal regimes, jurisdiction, ownership, and security issues. It was compiled for the Maritime Awareness ...

NEC enables global connectivity, supporting 99% of international data traffic with strong experience in Asia-Pacific, India and Atlantic. NEC enables high-capacity, high-reliability, and long-lifetime ...

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