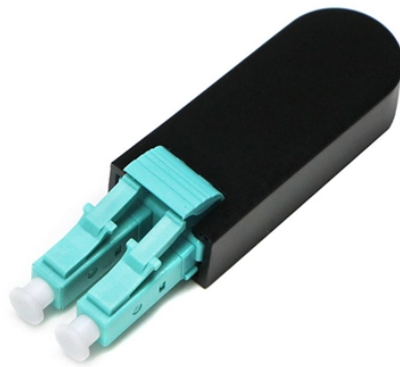


## Foreign communication optical cables



### Overview

Fibre-optic Link Around the Globe (FLAG) is a 28,000-kilometre-long (17,398 ; 15,119 ) mostly- that connects the,,, and many places in between. The cable is operated by, a subsidiary of. The system runs from the eastern coast of to Japan. Its Europe-Asia segment was the fourth longest cable in the world in 2008.



## Foreign communication optical cables



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 also



Undersea cables serve as valuable but vulnerable assets in a nation's strategic placement in cyber and information warfare. If adversaries were to cut a cable cut or “sniff” into a network, havoc could ...



What is an undersea cable? An undersea cable, also called a submarine communications cable, is a fiber-optic cable laid across the ocean floor that transmits information and enables worldwide ...



Many of these commercial undersea telecommunication cables land in the United States and its territories, supporting communications for consumers, businesses, and the government, ...



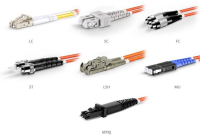
Subsea fiber-optic cables, a critical information and telecommunications technology (ICT) infrastructure carrying more than 95 percent of international data, are becoming a highly ...



The seabed has become an arena of great-power competition, sabotage, and surveillance. Fiber-optic data cables carry 99 percent of transoceanic digital traffic, including financial flows and ...



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 the United Kingdom, Japan, India, and many ...



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



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



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 ...

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