

East Asia Communications fiber optic cable outage



Overview

On Saturday, September 6, 2025, multiple submarine fiber-optic cables were severed near Jeddah, Saudi Arabia, leading to significant disruptions in cross-regional internet traffic. The Submarine Cable Map is a free and regularly updated resource from TeleGeography. The Internet Outages Map harnesses ThousandEyes' global platform to detect and display outages in ISPs, public cloud services, and edge service networks like CDNs, DNS, and SECaaS. Internet Services Across Pakistan Restored, Says PTA By Business Recorder [.] Finland to Try Two Sailors Over Baltic Sea Submarine Cable [.] Taiwan. Real-time multi-service outage map tracking internet, mobile, TV, utilities, banking, and streaming service disruptions. Microsoft has warned that users of its Azure cloud may see higher-than-normal latency and intermittent disruptions after multiple undersea fiber-optic cables in the Red Sea were cut, forcing traffic onto longer alternate routes while repair work and global rerouting continue.



Article Content

[gpt4_vocab_list/o200k_base_vocab_list.txt](#) at main

Vocabulary list of GPT-4o (o200k_base) and GPT-4/GPT-3.5 (cl100k_base) tokenizers. Special tokens are excluded. - kaisugi/gpt4_vocab_list

Cable Faults & Maintenance Archives

Pakistan Restores SMW5 Subsea Cable Internet Services Across Pakistan Restored, Says PTA By Business Recorder [...]

UnderSea 2025 The Year The Subsea Cable Map

And in November 2025, Orange Marine announced the construction of two next-generation cable ships, aiming to bolster maintenance capacity and

Fiber Optical Cable Market Report 2026

The fiber optical cable market size has grown strongly in recent years. It will grow from \$84.15 billion in 2025 to \$89.16 billion in 2026 at a compound annual growth

Multiple Fiber-Optic Cables Severed, Affecting

Multiple undersea cables were severed in the Red Sea over the weekend, disrupting internet connectivity across parts of Asia and the Middle

Red Sea submarine cable break hits Microsoft's cloud services

These two cables are considered the "digital arteries" connecting Asia and Europe and are core long-distance fiber optic cable systems. The SEA-ME-WE-4 system, approximately 20,000

Cable Faults & Maintenance Archives

Explore the latest updates on cable faults and maintenance in the subsea telecommunications industry.

High-Speed Fiber Internet Service Provider | Metronet

Bring Fiber-Optic Internet to Your City Drive Economic Growth and Boost Quality of Life Fiber infrastructure drives economic growth, attracts new businesses,

Internet Outage: Optic cable cut in Red Sea, internet

Internet connectivity problems have arisen in many Asian countries due to the cutting of optical cables passing under the Red Sea. Due to this outage, internet

Submarine Cable Map

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

Internet Outage Statistics 2026: Frequency, Cost and Causes

Internet outage statistics for 2026: 174 global outages tracked, \$19.7B shutdown cost, plus Uptime Institute, ITIC and Cloudflare data.

Impact of global service outages on Hong Kong networks

Notable among these is the Asia-Pacific Gateway (APG), a fiber-optic submarine cable that links Hong Kong to countries including Japan, South Korea, Taiwan, and mainland China, providing diverse

Invisible highways: The vast network of undersea

Connecting different parts of the world through communication cables is not a new idea. In 1850, England and France were linked for the first time by

Global Overhead Cables Market Size, Share, Trends & Industry

Overhead fiber optic cables, in particular, are preferred for their high bandwidth and ease of deployment along existing utility corridors. The surge in data traffic and the need for low-latency

Oil prices are soaring due to Strait of Hormuz blockade.

Oil prices are soaring due to Strait of Hormuz blockade. Now the internet is under threat Several fibre-optic cables snake across the seabed of the

International Cable Breaks in Red Sea Cause Latency

A series of undersea cable cuts in the Red Sea have caused widespread internet slowdowns across Asia and the Middle East, with significant

Four internet cables cut in Red Sea in "exceptionally

There are more than 15 undersea internet cables in the Red Sea. To have four damaged at a single time is "exceptionally rare," HGC said in a

Cables Market Size, Competitors, Trends & Forecast to

The cables market research report is one of a series of new reports that provides cables market statistics, including cables industry global market size, regional

2008 submarine cable disruption

The 2008 submarine cable disruption refers to three separate incidents of major damage to submarine optical communication cables around the world. The first

Kuwait reroutes Internet after Red Sea cable cuts

By B Izzak KUWAIT: Kuwait was not affected by cuts in an undersea cable in the Red Sea providing Internet to Asia and the Middle East as the

Azure Latency Spike as Red Sea Cable Cuts Disrupt Global Cloud

Microsoft has warned that users of its Azure cloud may see higher-than-normal latency and intermittent disruptions after multiple undersea fiber-optic cables in the Red Sea were cut,

March 2025 | The GEOPOLITICS OF SUBSEA DATA CABLES

Undersea cables, commonly known as submarine cables, play a crucial role in Africa's digital infrastructure. These cables serve as the fundamental infrastructure of the global internet,

Sub-Sea Cable Outages In Red Sea Affecting Connectivity In India

Sub-sea cable outages in the Red Sea have affected internet connectivity in India, among a host of other nations around the globe.

Undersea cables cut in Red Sea, disrupting internet in

Undersea cable cuts in the Red Sea disrupted internet access in parts of Asia and the Middle East, experts said Sunday, though it wasn't immediately

The Gulf's AI Boom Has an Undersea Cable Problem

Hyperscalers are pushing the Gulf to rethink internet infrastructure as AI raises the stakes of cable disruptions.

Global Optical Fiber Composite Overhead Ground Wire (OPGW)

Middle East & Africa Optical Fiber Composite Overhead Ground Wire (OPGW) Market
The Middle East and Africa region is witnessing a nascent but rapidly evolving OPGW market,

Multi-Service Outage Map | Live Service Status Tracker

Real-time multi-service outage map tracking internet, mobile, TV, utilities, banking, and streaming service disruptions. Live status updates for major providers.

Internet Outages Map

Overview Outages Map Telemetry Data Application Data Algorithmic
Detection Geographic Visualization ThousandEyes Experts The map shows the frequency of internet outages and service outages globally over the last 24 hours, updating every 5 minutes. It helps to understand if an ongoing outage is causing issues. See more on thousandeyes Gulf News

Red Sea cable chaos: Why the Internet didn't go dark - Gulf News

On Saturday (September 6, 2025) multiple undersea submarine cables in the Red Sea had been severed, causing widespread internet disruptions across parts of Asia, the Middle East, and Africa....

What we know about the cut subsea cables in the Red Sea?

Two cables linking Europe to the Middle East and Asia have been reportedly cut in the Red Sea, affecting internet connections.

Contact Us

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