

Are there any fiber optic cable breaks in Asia



AI Overview

Recent undersea cable cuts in the Red Sea have caused internet slowdowns and increased latency across parts of Asia, including India and Pakistan. Overview of the Incident On September 6, 2025, multiple submarine fiber-optic cables near Jeddah, Saudi Arabia, were severed, impacting major systems such as SMW4 (Southeast Asia-Middle East-Western Europe 4), IMEWE (India-Middle East-Western Europe), FALCON, and GCX . These cables are critical for global connectivity, carrying a significant portion of internet traffic between Asia, Europe, and the Middle East . The Red Sea is a key digital corridor, and disruptions here can affect cloud services, banking, e-commerce, and general internet access across the region . Impact on Asia Countries experiencing degraded connectivity include India and Pakistan, with users reporting slower internet speeds and higher latency . Major telecom providers in the UAE, such as e& UAE and du, issued advisories acknowledging the disruptions and confirmed that technical teams are working to restore normal service . Microsoft Azure also reported that traffic routed through the Middle East may experience increased latency, although services not passing through the region remain unaffected . Causes and Risks The exact cause of the cable cuts has not been definitively confirmed. However, commercial shipping activity, including accidental anchor damage, is a common source of undersea cable faults, accounting for a significant portion of annual incidents . The Red Sea's dense shipping routes and geopolitical sensitivities make it a high-risk area for such disruptions . Mitigation and Current Status Operators have rerouted traffic through alternative paths to maintain connectivity, but this has led to increased latency and congestion on key routes . Repairing undersea cables is a complex process that can take weeks, due to the ne...

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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.

Internet access in Middle East and Asia disrupted after "undersea ...

Internet access in Middle East and Asia disrupted after "undersea cables cut"
Microsoft said in a status update that the Middle East "may experience increased latency due to undersea fibre

Fiber Color Code Guide | Fiber Optic Cable Color Coding Standards

A fiber optic color code is a standardized system of colors used to identify individual fibers, tubes, and jackets within a fiber optic cable. This system simplifies installation, splicing, and

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Red Sea cables cut, disrupting internet access in Asia and the ...

Undersea cable cuts in the Red Sea disrupted internet access in parts of Asia and the Middle East, experts said Sunday.

Red Sea Cable Cut Update: What You Need to Know

In early September 2025, many undersea fiber-optic cables in the red sea were cut once again, which has shaken the digital lifelines of Asia and Middle east. This incident caused widespread internet

Online outages: Q3 2025 Internet disruption summary

Texas, United States Fiber optic cables are frequently damaged by errant ship anchors (submarine) or construction equipment (terrestrial), but on September 26, a stray bullet damaged a

The FOA Reference For Fiber Optics

The Optical Time Domain Reflectometer (OTDR) is useful for testing the integrity of fiber optic cables. It can verify splice loss, measure length and find faults.

What we know about the Red Sea cable cuts disrupting internet

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

Red Sea fiber optic cable break causes internet disruption in Asia and ...

A series of undersea cable failures in the Red Sea have reduced internet connectivity in several countries, including India and Pakistan, internet access monitor NetBlocks said.

Undersea cables cut in the Red Sea, causing internet outages across ...

Widespread internet slowdowns hit Asia and the Middle East as undersea cables in the Red Sea are cut. Learn how global connectivity is at risk from rising regional conflicts.

Asia internet outage over Red Sea cable: How data travels under the

Red Sea cable cut news: Some undersea cables in the Red Sea were reportedly cut recently, sparking internet disruptions in India, Pakistan and other parts of Asia on Sunday

How does fiber optics work?

An easy-to-understand introduction to fiber optics (fibre optics), the different kinds of fiber optic cables, and how light travels down them.

Red Sea cable cuts disrupt internet across Asia and the Middle East

Internet connectivity in multiple countries including India and Pakistan has been affected due to subsea cable outages in the Red Sea, internet monitoring group Netblocks said.

Red Sea fiber optic cable breaks, internet in Asia and Middle East is ...

A broken fiber-optic cable in the Red Sea disrupted internet access in parts of Asia and the Middle East on September 7, experts said. The cause of the problem is still unclear.

Subsea cables and their importance, explained

What are subsea or undersea cables? They are fibre-optic lines laid on the ocean floor, to transmit multiple terabits of data per second between continents.

PEACE Cable Cut in the Red Sea, Repair to be Prolonged

The PEACE submarine cable system occurred a cut in the Red Sea 1450 km from Zafaranaat, Egypt, on March 4, 2025, at 17:46 GMT, disrupted internet traffic between Asia and East

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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,

Multiple Fiber-Optic Cables Severed, Affecting Connectivity Across

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

International Cable Breaks in Red Sea Cause Latency Surge Across

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

Red Sea undersea cable cuts disrupt internet in Asia and Middle East ...

Damage to key fiber-optic systems slows connectivity across India, Gulf, and wider Asia. Muscat: Internet services across large parts of Asia and the Middle East faced disruptions on Sunday

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