

Tunisia fiber optic cable cut



Overview

Multiple subsea fiber optic cables in the Red Sea suffered simultaneous cuts on September 6, 2025, disrupting global internet and communications traffic. The incident began at 05:45 UTC and has forced operators to reroute traffic between Asia, the Middle East, and Europe over. Cloud users relying on Microsoft Azure are experiencing, or may soon experience, increased latency and potential slowdowns, thanks to damage to critical underwater fiber optic cables in the Red Sea. Microsoft's Azure cloud platform is facing significant network disruptions following multiple undersea fiber optic cable cuts. Incident highlights vulnerability of critical underwater cables in busy maritime regions. Specialised ships like the 'NKT Victorial' use various tools to find the exact location of the cable cut, retrieve the cable, splice the damaged sections (replacing damaged sections with new cable segments). Two cables linking Europe to the Middle East and Asia have been reportedly cut in the Red Sea, affecting internet connections. There has been concern about the cables being targeted in a Red Sea campaign by Yemen's Houthi rebels, which the.



Article Content

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, though it wasn't immediately clear what caused the incident.

Back Off, Pirates: Nokia to Power 2 New Subsea

The Medusa fiber optic network aims to "bring faster, more reliable connectivity to millions" of people in countries such as Morocco, Tunisia, Libya, Algeria, and Egypt.

Three Fiber-Optic Cables Were Cut in the Red Sea. Will

Three key fiber-optic cables were severed in the Red Sea. Will the damage affect U.S. internet customers?

Damage to optical fiber: global internet traffic affected

Damage to optical fiber 17% of the world's internet traffic has been impacted by the Red Sea's optical fiber cable cutting. These optical fiber

Tunisia Fiber Optics Cable Market (2025-2031) | Outlook, Strategy ...

6Wresearch actively monitors the Tunisia Fiber Optics Cable Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.

Tunisia: Ooredoo connects to the PEACE optical fiber submarine cable

The telecoms company Ooredoo Tunisia is now connected to the Ifriqya submarine fiber optic cable, an offshoot of the PEACE cable. This was revealed by Hatem Mestiri, technical director

Multiple Subsea Fiber Cuts in Red Sea Impact Traffic

Multiple subsea fiber optic cables in the Red Sea suffered simultaneous cuts on September 6, 2025, disrupting global internet and communications traffic. The incident began at

Fiber optic cable cut during the Olympics in France

Jul 30, 2024 20:00:00 Fiber optic cable cut during the Olympics in France This article, originally posted in Japanese on 20:00 Jul 30, 2024, may contains some

Fiber Optic Cable Cuts Isolate Millions From Internet,

Large swaths of the Middle East and Southeast Asia fell into internet darkness after two major underseas fiber optic links were damaged off Egypt's

increased latency on Azure due to damage to cables in the Red Sea ...

Several underwater fiber optic cables, vital arteries of the internet, have been cut in the Red Sea. While the exact cause remains under investigation (and speculation ranges from accidental damage during

How to Repair Cut Fiber Optic Cables

Repair cut fiber cables with this step-by-step guide. Learn proper tools, techniques, and tips for effective fixes.

Tunisia's Telecom Regulator Launches Consultation on Fiber Optic ...

The initiative is part of Tunisia's National Very High Speed Plan (Plan National THD), adopted in 2024, which aims to generalize access to high-speed internet via fiber optic across the

Commercial Shipping Likely Cut Red Sea Cables That

DUBAI, United Arab Emirates (AP) — A ship likely cut cables in the Red Sea that disrupted internet access in Africa, Asia and the Middle East,

The country under internet blackout after cables cut

The country under internet blackout after cables cut over "vice" and immorality The country is experiencing a total connectivity blackout, according to

Microsoft Azure Hit by Network Latency After Red Sea Undersea

Microsoft's Azure cloud services are experiencing significant network latency after multiple undersea fiber optic cables were cut in the Red Sea, forcing traffic reroutes.

Damaged European undersea cables impact internet

The Web fiber optics undersea cable Damaged European undersea cables impact internet connectivity worldwide An unlikely coincidence or did

Why are people blaming Yemen's Houthis for cutting

Sixteen fibre optic cables, accounting for 17 percent of all international internet data traffic, run along the seabed of the Red Sea. Who owns them?

Fiber optic cable cut in the Red Sea: Microsoft Azure delays possible

Cut submarine cables can currently cause slower connections with Azure. Repairing the cables could still take some time. Due to severed network cables in the Red Sea, Microsoft's Azure...

Orange Tunisia to Land Medusa Submarine Cable System in Bizerte

Orange Tunisia and Medusa Submarine Cable System signed an agreement on May 11 to deploy a submarine cable linking Tunisia (Bizerte) to Europe, via France (Marseilles).

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.

Fiber Cut Impacts and the Scientific Analysis of its Financial Losses

The technology of fiber optics has advanced largely and the popularity keeps increasing. A fiber-optic cable is made from thin strands of plastic or glass that carry light instead of electricity. The

French fiber optic cables cut in latest Olympics attack

Several French fiber optic cables were cut overnight in what appears to be a coordinated sabotage effort, officials said.

Taliban enforces internet blackout, cuts fibre-optic cables

An internet blackout hit Afghanistan on Monday, with local media reporting a potential nationwide cut of fiber-optic services as part of a Taliban

Red Sea cable cuts: Subsea cable repairs are "not an easy fix"

However, the September 6 Red Sea cable cuts revealed something more nuanced: while services experienced increased latency and some degradation, the Internet's redundant paths kept

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

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

The Medusa fiber-optic submarine cable connects

Tunisia is officially the first African country connected to the new Medusa Mediterranean underwater backbone, a next-generation fiber optic

MC Explains | How does the damage to undersea

Several undersea fibre optic cables, which carry a significant portion of the internet traffic, were damaged in the Red Sea region last week, reportedly by

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