

Fiber optic cable fault in Albania and Ivory Coast

Preview

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. The incident serves as a stark reminder: the link that serves as global digital arteries. The Internet Outages Map is an at-a-glance visualization of global Internet health over the last 24 hours, tracking Internet outages across ISPs, top application providers, public clouds, and edge service networks. This map automatically updates outage information every 5 minutes and shows ongoing. The Submarine Cable Map is a free and regularly updated resource from TeleGeography. TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations. But a massive outage affecting Africa, Asia, and the Middle East in. In March 2024, the global communications network faced a significant threat due to the potential severing of the Red Sea undersea fiber optic cable.

Fortunately, the immediate threat to the Red Sea fiber optic cable was mitigated through a combination of diplomatic efforts, heightened security measures, and the resilience of the global communications

When submarine cables cut links across Africa, the affected traffic must reroute over remaining systems, which can take time and capacity planning. In testing of recovery paths, 6

Gain a global view of outages across ISP, public cloud and edge service networks, as well as top SaaS providers.

Ivory Coast will invest 100 billion CFA francs (\$165.39 million) to lay an additional 5,000 km (3,100 miles) of fiber optic cables as it seeks to expand its nascent digital economy, a senior ...

Some 15 subsea cables run through the Bab el-Mandeb Strait in the Red Sea, and four were reportedly severed, significantly disrupting internet traffic. Hundreds of subsea cables lie on the

On 14th March 2024, the West and South Western coasts of Africa experienced a critical disruption in internet connectivity due to damage to several key subsea cables, including the Africa Coast to

CloudFlare has observed service disruptions for multiple countries starting south of Senegal, which may indicate damage to at least one cable somewhere off the coast of Senegal and

FILE-- In this March 20, 2013, file photo, fiber-optic cables are shown at Intergate.Manhattan in New York.
ABIDJAN--Major internet access cuts struck several African

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Fiber Network | One Albania ... One Albania

According to data center and connectivity provider MainOne, the internet outage that hit West and Central Africa earlier in that week (from March 12, 2024) was caused by a break in its submarine

By 8 a.m., bank closures were reported across Nigeria, the Ivory Coast, and Ghana. Network disruptions caused by cable damage have occurred

Internet connectivity in several African countries was disrupted on March 14, 2024, beginning at approximately 05:00 UTC. Based on published

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

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