

Why did Mali cut the fiber optic cable



Overview

Based on published reports and social media posts from impacted network providers, the disruption is believed to be due to multiple undersea cable failures in the region. Workers haul part of a fibre optic cable onto the shore at the Kenyan port town of Mombasa. Stringer/AFP via Getty Images Large parts of west and central Africa, as well as some countries in the south of the continent, were left without internet services on 14 March because of failures on four of. Only about one-third of Mali's people are online: Mali's internet penetration stands at roughly 33-35% of the population as of 2024, highlighting a huge gap in access. By contrast, about 67% of Malians have mobile phone service, showing many still lack internet despite owning phones. As we navigate the complexities of modern connectivity, understanding such incidents is crucial for businesses, governments, and individuals alike. Internet connectivity in several African countries was disrupted today, March 14, 2024. Our team tests, rates, and reviews more than 1,500 products each year to help you make better buying decisions and get more from technology. It all. Microsoft vows to "add additional fiber links within the region over the weekend, and then further capacity into next week" A man checks his phone on Lagos's BRT transit system. Image credit: Emmanuel Ikwuegbu <https://unsplash>.



Article Content

Undersea cable failures cause Internet disruptions for

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

Guinea and Mali Sign Fiber Optic Interconnection Agreement

Guinea and Mali have agreed to interconnect their respective fiber optic networks, aiming to bolster their national infrastructures. Currently, Guinea relies on a single international submarine fiber optic cable

The Day the Internet Died: How an Underwater Cable Cut ...

It all started with an underwater volcanic eruption. Debris shot into the air, gathering force as it cascaded down the volcano's

Undersea cables for Africa's internet retrace history and

These fibre optic cables are used as part of Africa's undersea network. Jess Auerbach, Author provided (no reuse) Basically all internet for

Mali's Internet Revolution: Surprising Facts & Bold

To address this, Mali has worked on diversifying connectivity: a recent agreement to interconnect Mali's fiber backbone with Guinea's network is aimed

Map shows telecoms cable between two NATO allies

On Monday, Finnish company Cinia, which constructs fiber optic networks and provides telecommunications services, said a "fault" has been

Undersea cables for Africa's internet retrace history and

Large parts of west and central Africa, as well as some countries in the south of the continent, were left without internet services on 14 March

List of terrestrial fibre optic cable projects in Africa

This is a list of terrestrial fibre optic cable projects in Africa. While submarine communications cables are used to connect countries and continents to the Internet, terrestrial fibre optic cables are used to

Red Sea cables are cut, disrupting internet in Asia and

Multiple cables cut off Saudi Arabia Microsoft announced via a status website that the Mideast "may experience increased latency due to undersea

Africa: Undersea Cables for Africa's Internet Retrace

South Africa's News24 reported that, while the cause of the damage had not been confirmed, it was believed that "the cables snapped in shallow waters near the

3 Red Sea data cables cut as Houthis launch more

Three cables under the Red Sea that provide global internet and telecommunications have been cut as the waterway remains a target of Yemen's

List of terrestrial fibre optic cable projects in Africa

In 2011, the Malian government announced a 942 km fibre optic cable project linking Bamako-Gao-Kidal-Tin-Zaoutière to the Algerian border and Gap-Ansongo-Labezanga to the border of Niger. The

Mali's 817 km optical fiber network project has received a loan from ...

The Malian government and the export-import bank of China have signed a loan deal to implement the "Mali Numerique 2020" fiber-optic network project. As part of the project, Mali will deploy 817km of

Fiber Optic Coverage and Internet Usage Statistics in Mali (2026)

An overview of Mali's fiber optic infrastructure and internet usage statistics projected for 2026, reflecting digital growth in West Africa.

Mali Malian government investing to expand fibre

Mali's government has reportedly contracted China International Telecommunication Construction Corporate to extend the country's national fibre

Undersea cables for Africa's internet retrace history and

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Say Goodbye to the Undersea Cable That Made the

History was unmade last year, as engineers began the massive project of ripping the first-ever transoceanic fiber-optic cable from the ocean

Understanding the Recent Submarine Fiber Cut in

The recent fiber cut is attributed to various factors, including natural phenomena like undersea earthquakes or human activities such as ship anchors

"Multiple major fiber cables" reaching Africa are broken

Damage to multiple subsea internet cables off the African coast is disrupting internet services across the continent - with network providers

Hidden Lifelines: How Undersea Cables Shape Global

On September 6, 2025, a cable cut in the Red Sea disrupted internet connectivity across multiple countries, including India, Pakistan and the Middle East region.

French fiber optic cables cut in latest Olympics

Fiber optic cables in several regions of France were cut overnight in what appears to be a coordinated act of sabotage, French service providers said

Damaged Undersea Cables Cut Africa Internet Access

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

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?

Causes of Fiber Cut and the Recommendation to Solve the Problem

Abstract: Optical fiber technology has transformed the telecom landscape in Ghana in recent years owing to its overwhelming advantages over the traditional transmission medium. Though the

Mali's 817km Fiber Optic Network Project Won A Loan From China

The Government of Mali and the Export-Import Bank of China have signed a loan agreement to implement the "Mali Numerique 2020" fiber optic network project.

Undersea cables cut in the Red Sea, disrupting internet

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

Red Sea Internet Cables "Cut" — Here's What We Know

Topline At least four undersea fiber optic cables, which carry approximately 97% of all Internet traffic, were damaged last week in the Red

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