

Has the Middle East shut down fiber optic cables





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UAE internet users report slowdowns after Red Sea

Dubai: A series of undersea cable cuts in the Red Sea have significantly slowed down internet access across the Middle East and parts of

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



UAE internet users report slowdowns after Red Sea cable cuts

A series of undersea cable cuts in the Red Sea have significantly slowed down internet access across the Middle East and parts of Asia, including India and Pakistan.



Top 7 UAE Fiber Optic Cable Manufacturers & Suppliers

Superior Technologies has been a leading fiber cable manufacturer in the Middle East since its establishment in 2002. They provide a wide range of



Hezbollah Is Using FPV Drones Attached to Fiber Optic Cables That

Hezbollah is increasingly using types of First Person View drones, attached to fiber optic cables, to attack Israeli troops. The Iranian-backed group has found success with these drones



Fiber Optic Cable Market Size & Share Growth Analysis 2035

The fiber optic cable market is expected to grow from USD 12.18 Billion in 2025 to USD 30.74 Billion by 2035, growing at a 9.70% CAGR.



Iran eyes fees on Hormuz internet cables as new lever against the West

Iran's Revolutionary Guards-linked media are pushing for Tehran to impose charges on the submarine fibre-optic cables running through the Strait of Hormuz, arguing that the waterway's role in

News from the connectivity and digital infrastructure sectors, including telecoms, data centres, tower and wireless, subsea and more.



Algeria Fiber Optic Cables Market (2025-2031) , Industry & Share

Algeria Fiber Optic Cables Market Government Policies The Algerian government has been actively promoting the development of the fiber optic cables market in the country through various policies



Fiber optic cable Market Size, Share & Trends, 2033

Global Fiber Optic Cable Market Size Share, Trends, and Growth Analysis Report, Segmented By Cable Type (Armored Cable, Non-Armored Cable, Ribbon Cable, Other), Fiber Mode,



Gulf states race to build overland data cables to Europe

Saudi Arabia, Qatar, and the UAE are financing six competing fiber-optic corridors through Syria, Iraq, and East Africa to reduce dependence on





Nvidia inks \$500 million deal with fiber-optic maker Corning

Nvidia Corp. bought \$500 million worth of rights for shares in the fiber-optic cable maker Corning Inc. as part of a broader partnership between the two companies aimed at expanding artificial



Fiber-optic drones for Iran: how Putin's plan against the US reveals a

This makes the topic of fiber-optic drones not a narrow technical detail, but an element of the big picture of security in the Middle East. Secret GRU project: islands, Kharg terminal, and

Safeguarding Subsea Cables: Protecting Cyber Infrastructure amid

China's rapid emergence as a leading subsea cable provider and owner has been the centerpiece of Beijing's ambitious Digital Silk Road initiative launched in 2015, which aims to capture

MORE CASES PRESENTATIONS



Russia Faces Fiber Optic Price Surge from China as Domestic Plant

Russia's only plant - Optic Fiber Systems in Saransk - halted operations in spring 2025 after a Ukrainian drone attack. Since then, all fiber has been imported from China, as purchases from



Big Tech is Moving Data Through the Gulf Using Fiber-Optic Cables

Major American cloud companies with data centers in the Persian Gulf "are channeling data out of the war zone through fiber-optic cables that an Iraqi telecom has strung alongside crude



Red Sea cables are cut, disrupting internet in Asia and

Undersea cable cuts in the Red Sea have disrupted internet access in parts of Asia and the Middle East.

Red Sea cable cuts disrupt internet across Asia and the

Subsea cable outages in the Red Sea are causing internet disruptions in countries including India, Pakistan, and the UAE, according to Netblocks.



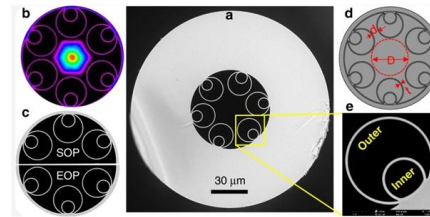
Hezbollah deploys a potent new weapon designed to evade Israeli

Experts say Hezbollah is increasingly using fiber-optic drones with deadly accuracy, devices that are difficult to stop and even harder to detect.



Tuesday May 12th 2026 [Evening News Brief] Swedish government

Apexguard (@apexguardhq). 17 likes. Tuesday May 12th 2026 [Evening News Brief] ?Swedish government confirms it is officially moving away from the term "Islamophobia" in state

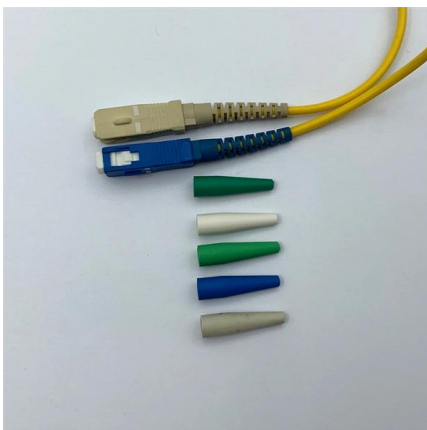


Red Sea cables are cut, disrupting internet in Asia and

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

What we know about the Red Sea cable cuts disrupting

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



Internet access in Middle East and Asia disrupted after 'undersea

Internet access in parts of Asia and the Middle East was disrupted after undersea cables were cut, experts have said. The Middle East "may experience increased latency due to undersea



Middle East internet slowdowns could last months after

Repairing damaged underwater cables is a complex process that can take weeks or even months, as previous incidents have demonstrated, the



FPV drone with cable control developed in Ukraine

3DTech has successfully tested its new Predator REBOFF strike drone in combat conditions, which instead of the usual radio communication is

Iran reportedly threatening to cut Red Sea cables: What it means for

Iran has reportedly threatened to damage undersea internet cables in the Red Sea, a move that will have a significant impact on internet speed across multiple countries in the world.



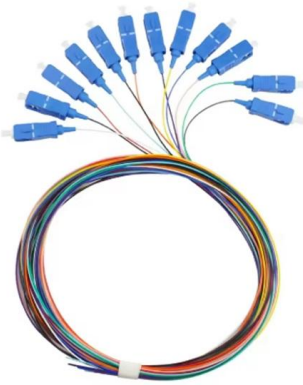
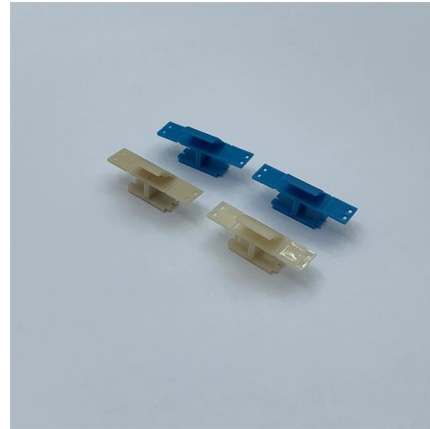
Iran Holds \$10 Trillion Global Internet Hostage as Trump Claims U.S

Similarly, the first trans-Pacific fiber-optic cable is said to have entered service in 1991. A 17,000-mile-long Flag Telecom cable connecting Europe with North Africa, the Middle East,



Internet Access in the Middle East Disrupted After

Over the weekend, crucial undersea cables providing internet access to parts of Asia were mysteriously cut, leading to internet outages in certain parts



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The cause of the cable cuts has not been officially confirmed. Undersea fiber optic cables are the primary backbone of the global internet, and

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