

How many optical cables were cut

The internet's power and speed come from vast networks of fiber-optic cables buried deep beneath oceans, linking the continents. These cables are marvels of engineering.

For a while, the entire nation of Armenia's internet connectivity depended on a single fibre-optic cable running through Georgia. If that sounds precarious, you're right. In 2011, a 75-year ...

There are typically 150 to 200 cable incidents each year, averaging about three to four per week. The ITU senior official recalled that "in recent years, there have been quite a few high-profile...

In early 2024, Yemen's internationally recognized government in exile alleged that the Houthis planned to attack undersea cables in the Red Sea. Several were cut, possibly by a ship attacked by the ...

On 17-18 November 2024, two submarine telecommunication cables, the BCS East-West Interlink and C-Lion1 fibre-optic cables, were disrupted in the Baltic Sea.

OverviewBackgroundDisruptions from 18 November 2024ReactionsSuspicious shipsInvestigationsSee alsoOn 17-18 November 2024, two submarine telecommunication cables, the BCS East-West Interlink and C-Lion1 fibre-optic cables, were disrupted in the Baltic Sea. The incidents involving both cables occurred in close proximity to each other and near-simultaneously, which prompted accusations from European government officials and NATO member states of hybrid warfare and sabotage as the cause of the damage. Currently, the damage to those undersea cables has not been conclusively attributed to any specific p...

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 ...

In 2021, Norwegian undersea fiber-optic cables were cut. Norway's Institute of Maritime Research reported "extensive damage" to the Lofoten-Vesterlen Ocean Observatory that rendered the ...

In late 2024 and early 2025, several important data connections across the Baltic Sea were broken, including between Sweden and Lithuania. The cable breaks received a lot of attention and raised...

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 ...

In 2021, Norwegian undersea fiber-optic cables were cut. Norway's Institute of Maritime Research reported "extensive damage" to the Lofoten-Vesterlen ...



How many optical cables were cut

According to the International Cable Protection Committee, there are approximately 1.7 million kilometers of undersea cable, and these cables undergo 150 to 200 incidents each year.

Web: <https://www.safireschools.co.za>

