

Billions of dollars in U.S. technology infrastructure, and trillions more in planned investment, now depend on fiber-optic cables running through war zones. Amazon, Microsoft, and ...

The XG-SFP-LR-SM1310 is aligned to IEEE 10GBASE-LR optical specifications and supports a link length of up to 10 kilometers over a single-mode fiber (SMF) with an LC connector. It adopts the ...

Learn about the war's potential risk to telecommunications infrastructure and submarine cables in the Strait of Hormuz, Persian Gulf, Red Sea, and Middle East.

Fibre-optic cables beneath the Strait of Hormuz carry data for hundreds of millions of people across the Gulf region, Asia, Africa, and Europe.

Built with bonded multi-mode or single-mode fiber, these cables deliver secure, low-latency connections between switches, servers, and storage systems in modern data centers.

One of the underreported but extremely significant features of the ongoing crisis in the Persian Gulf is the risk to undersea cables in the Strait of Hormuz and the nearby Red Sea. And ...

This guide breaks down the most in-demand optical modules across the region and where to source them locally. The SFP-10G-SR is the most widely used 10G short-range transceiver in ...

TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.

The report, circulated widely on Telegram, identifies at least seven major submarine communication cables transiting the narrow strait, noting that more than 97 percent of the world's ...

It may arrive as silence -- the sudden, eerie quiet of severed fiber-optic cables resting on the floor of the Persian Gulf, cut by a vessel whose crew will claim it was an accident. Recent ...

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