

Fiber optic communication between Hungary and other countries

Subscribers have had the option of fiber-optic connections (using ISDN lines) since 1996. Hungary has fiber-optic cable connections with all neighboring countries.

Mobile broadband subscriptions will grow by an average of 1.4% per year. Hungary is planning to use EU funding for broadband infrastructure deployment in rural regions. However, the ...

NOTE: The information regarding Hungary on this page is re-published from the 2024 World Fact Book of the United States Central Intelligence Agency and other sources.

Explore the physical backbone of the internet with our interactive map of undersea fiber optic cables, peering exchange points, and more. Visualize the growth of global connectivity.

These maps reveal how data flows between countries, highlight strategic connectivity hubs, and expose regional digital divides. Governments, businesses, and engineers use fiber maps to plan expansions, ...

Overall, while there is room for improvement in terms of accessibility, Hungary does have a relatively strong presence of fiber optic networks compared to other countries in Europe.

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

This is because although the country scores highly in fiber coverage and penetration metrics, it scores lower than some of the other top countries for median download speed, upload speed, and latency.

Facts and statistics about the Telecommunication systems of Hungary. Updated as of 2020.

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Web: <https://www.busydoniemiecwaldii.pl>