



Major Fiber Optic Channels Nationwide

Both applications are based on the FCC Form 477 for broadband availability. The FCC discontinued Form 477 on Dec. 31, 2022, and transitioned to the new Broadband Data Collection which identifies ...

More than 40% of US households are serviceable for fiber internet, according to the most recent FCC data. Service areas from all fiber providers are shown in the ...

This map shows where fiber internet service is available across the United States from all providers. Use the map controls to color by number of fiber providers or by maximum fiber speed available.

Mobile providers generate the 3G, 4G LTE, and 5G-NR coverage areas shown on the map using propagation modeling, where the models include certain common settings for consistency.

The Fiber Broadband Association, in partnership with RVA LLC, has released its latest report tracking the progress of Fiber-to-the-Home (FTTH) availability across the United States.

Welcome to NTIA Broadband Analytics and Monitoring (NBAM). NBAM is a geospatial platform built on ArcGIS Online used to share mapping and tabular broadband data.

Fiber Optic Internet Map Below you'll find a map of fiber availability in the US based on the latest data set released by the FCC/NTIA. To view reported fiber coverage in your area, click on ...

A detailed map showcasing the availability and distribution of fiber internet services across the United States, highlighting key regions with comprehensive coverage and potential fiber expansion areas.

More than 40% of US households are serviceable for fiber internet, according to the most recent FCC data. Service areas from all fiber providers are shown in the map above.

How Do You Use the National Broadband Map? This national broadband map is our attempt to provide the most accurate, up-to-date map of availability and speeds, and the first to offer a national view of ...

The FCC National Broadband Map displays where Internet services are available across the United States, as reported by Internet Service Providers (ISPs) to the FCC.



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