

How many optical cables are there nationwide

Explore our interactive fiber availability map to discover coverage areas and data centers for the best connectivity options for your business.

Including homes with more than one passing, there are now a total of 88.1 million homes passed with fiber in the U.S., with continued growth expected over the next five years. Read this ...

Explore fiber internet availability across the United States. See which providers offer fiber service in your area.

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.

Enter your zip code to see providers in your area. Use our interactive map below to see where major cable TV providers are available across the contiguous United States.

In the United States, the top 125 internet service providers (ISPs) are led by fiber optic broadband businesses and cable companies.

As shown in Figure 1, total connections increased by about 2.5% between June 2023 and June 2024 to 549 million. Mobile connections increased 2.5% year-over-year to 416 million in June 2024, while ...

Fiber broadband deployment set a new historical record in 2023, passing nine million new homes at a growth rate of 13% year-over-year. The 2023 North America Fiber Provider Survey, ...

A detailed overview of Cable internet in the United States. Find the largest Cable providers, Cable availability by state, and more.

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According to the Fiber Broadband Association (FBA), fiber optic networks now occupy approximately 52% of homes and businesses in the US, marking a significant increase from previous ...

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