

Connecting Alabama to the Future

6600+ Miles

of Fiber, Covering All of Alabama



67 Counties

Statewide Connectivity Reach 550+

Institutions on Network

\$340+ Million

Committment to Infrastructure

A World-Class Internet Backbone for ISPs & Community Institutions

At Alabama Fiber Network (AFN), we're on a mission to deliver high-speed internet to every corner of our state. From busy city centers to the quietest rural areas, we are dedicated to making sure no community is overlooked.

By working with last-mile Communication Service Providers (CSPs), we bring enhanced connectivity straight to homes and businesses, helping to close the digital gap.

With a plan to reach all 67 counties, AFN is setting the stage for major improvements in education, healthcare and economic growth. As builders of the middle-mile network, we partner with diverse stakeholders to enhance our infrastructure's capacity and resilience.

AFN's comprehensive infrastructure creates a foundation for sustainable innovation and opportunity across every sector. With each mile of fiber constructed, we'll open new avenues for development and digital access in Alabama.

Connecting Alabama

Education

Our high-speed internet opens doors to new learning opportunities for students across Alabama. This connectivity is key to leveling the educational playing field, making high-quality resources and online learning accessible to all.

Healthcare

We're enhancing healthcare delivery by connecting providers with remote patients to reliable internet. This vital service means quicker access to medical care and ongoing support, which is especially crucial in underserved areas.

Economic Development

Every Alabama business, big or small, deserves fast internet. Our network fuels growth and innovation, helping local companies compete on a global stage and bringing jobs and investment back to our communities.



Connecting Alabama to the Future

Nashville Chattanooga **Atlanta** Birnyinghar Montgomery **A World-Class Internet Backbone** for ISPs & Community Institutions Mobile







Fiber Optic Cables

Points of Presence