



Internet Access You'll Never Outgrow

Airband Communications, the largest fixed-wireless provider of business data and voice services, has a fast, reliable, and scalable high speed internet solution for businesses of all sizes from SMB to Fortune 1000.

- **2 Mb to GigE Speeds** Flexibility to meet your business requirements
- **Ethernet Connectivity** Simple LAN connection, easy to manage
- **Just the Bandwidth You Need** Not restricted to T1 or DS3 increments

If You Need It Fast, Go Wireless

Airband's fixed-wireless internet and data services bypass the local phone and cable company's infrastructure so your service can be installed without long wait times for "local loop" delivery.

- **Fast Installations** Not dependent on other carriers for service
- **Easy to Upgrade** As simple as "turning up the dial" for more bandwidth

Reliability You Can Count On

Airband's network and our staff are passionately focused on providing you with exceptional service for you and your business.

- **24x7** Enterprise-level support and network monitoring
- **Dedicated Staff** To manage all aspects of your service installation
- **Service Level Agreement** 100% availability and performance guarantees

What Is Fixed Wireless?

Airband's suite of services is based on fixed-wireless technology, offering **business-class services** designed to meet bandwidth requirements for companies of all sizes up to GigE speeds. **Unlike Wi-Fi**, which creates small scale Internet "hot spots" with best-effort service, fixed-wireless technology can provide high bandwidth across large geographic areas with quality of service (QoS) guarantees. Airband **owns and manages** our "last-mile" fixed-wireless network, so our services are not dependent on other carriers. This allows our services to be installed at a **fraction of the time** it takes for traditional wireline providers

Airband's Local Market Network

Within each market, Airband builds **Base Stations** atop tall buildings. Each base station broadcasts and receives data from multiple customer locations. Installed on each customer's rooftop is a small **Subscriber Unit** (radio) that connects wirelessly to the base station. The Subscriber Unit is the size of a laptop and is built to **withstand hurricane speed winds**. For higher-bandwidth customers, Airband deploys dedicated radios which can provide service to 20 miles with clear line of sight.

