

SMART FIXED WIRELESS

Are you :

- Experiencing issues with copper or fiber services?
- Dealing with bandwidth issues as your business continues to grow?
- In need of fast, reliable Internet without costly service rates?

If you answered yes to any of these questions, here's some good news: **Smart Fixed Wireless** is your solution.

Smart Fixed Wireless gives you the most reliable, scalable, and fully-redundant solution available today. Using microwave-based technology, SCC eliminates the hassles associated with terrestrial Internet methods (such as Copper or Fiber) and installs a wireless broadband solution fully capable of meeting every business' bandwidth needs. Smart Fixed Wireless is an affordable and easy alternative with fast installation times and speeds up to 10 Gigabits per second. Once SCC determines your building's recommended antenna size and obtains designated space in your building's riser closet, customers can expect to be up and running *within 5 business days*.

SMART FIXED WIRELESS BENEFITS:

Use as Primary or Redundant Internet

Whether you are looking for a primary Internet source or a backup to your existing provider, Smart Fixed Wireless offers a fully redundant source of Internet that exceeds the performance of terrestrial network access methods.

Scalability for the Future

As your business grows, so do bandwidth needs. SCC provides scalable solutions for all businesses and any increases can be handled with just one phone call.

Full Redundancy

Smart Fixed Wireless uses highly efficient microwave based technology to guarantee absolute redundancy with 100% uptime.

Fast Installation

SCC's experienced technicians can have you up and running in as a few as 5 business days!

24/7/365 Support and Maintenance

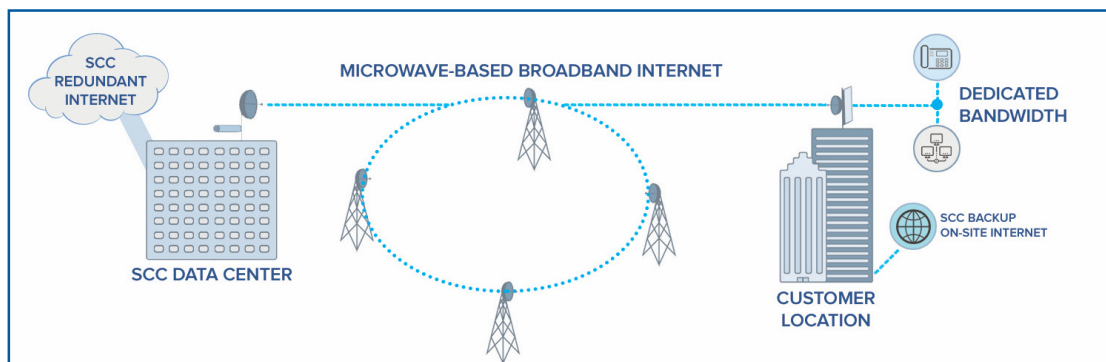
Our 100% U.S. based support team is available 24/7/365 to answer any questions and provide support.

BUILDINGS:

- ✓ Easily integrate new and existing tenants
- ✓ Wireless connectivity eliminates the need for unsightly cables and wires
- ✓ Use Smart Fixed Wireless with existing solutions

TENANTS:

- ✓ Give your employees dedicated bandwidth to operate more efficiently
- ✓ Experience clearer voice and video communications
- ✓ Easily adjust your bandwidth according to your needs



WHY SMART FIXED WIRELESS?

- Faster installation times than fiber and copper.
- Substantially lower installation costs than terrestrial connections.
- Provides building with true diverse path of entry.
- Uses land-based towers with point-to-point proprietary signals that are interference-free and virtually unaffected by inclement weather.
- Connections are not affected by power outages, fiber cuts, flooding or planned maintenance.
- Microwave-based technology and GHz frequencies ensures quality of service (QoS) and high-speed connections.
- Can be used as a temporary WiFi solution to offer high-speed Internet access to large audiences.
- The strength of Smart Fixed Wireless signals promote lower latencies allowing you to run services such as VoIP calling, video conferencing, and streaming without any drops or lag times.
- Choose from a large array of bandwidth options.
- Users are free to use bandwidth as needed with NO DATA CAPS!



HOW IT WORKS:

1. SCC conducts a site survey to determine roof and building specifications.
2. SCC analyzes your building's roof layout to establish line of sight and determine recommended antenna size.
3. Once assessments are complete, SCC will work with building management to designate space in your riser closet for wireless access equipment
4. SCC works with tenants to assess specific bandwidth needs for their business.

RECOMMENDED BANDWIDTH SPEEDS:

- 10 Mbps
- 25 Mbps
- 50 Mbps
- 100 Mbps
- 500 Mbps
- 1 Gbps
- 5 Gbps
- 10 Gbps