

Go farther with fast, reliable internet and WiFi — all managed for you



Spectrum Business® brings together high-speed internet and fully managed WiFi to help keep your business running smoothly. Dependable connectivity that works with no equipment to purchase and local support when you need it.

Get a fully managed end-to-end solution that includes installation, equipment and support

With Enterprise Internet and managed WiFi, everything is set up for you — including the enterprise-grade internet connection and WiFi equipment. Our service-level agreement (SLA) guarantees 99.9% uptime for internet and WiFi services, extending all the way to your WiFi access point.

More than just seamless connectivity

Enterprise Internet and managed WiFi from Spectrum Business helps you improve how your team works, how customers connect and creates a more efficient digital environment.

Product highlights

- **Gain speed and reliability:** Choose speed tiers up to 1 Gbps with Enterprise Internet and ensure consistent WiFi performance with service-level objectives.
- **Support multiple networks:** Establish one WiFi network for staff and another for customers with different levels of access.
- **Reinforce your brand identity:** Create personalized WiFi login pages for customers and guests.
- **Improve network visibility and control:** Access a dashboard to see who is using your WiFi, how much data they are using and whether they are returning users.
- **Stay informed:** Receive email and text message alerts upon power loss and downtime for WiFi.
- **Simplify ongoing service management:** With proactive monitoring and a single point of contact, you can help eliminate the complexity found in multi-vendor, multi-technology networks.

Build a better-connected workplace

- With a combined internet and WiFi solution, you can enable seamless access for employees, guests and devices while reducing the operational burden on internal IT teams.
- All services are backed by 100% U.S.-based support, available 24/7/365, with local technicians for deployment and troubleshooting.

Benefit from reliable connectivity

- Support critical cloud-based applications and voice and video communications with fast and cost-effective internet.
- Application Quality of Service for WiFi enables allocation and prioritization of bandwidth across locations and user groups.

Gain data-driven insights

- Track and analyze session activity by device, time of day and data usage.
- Monitor user behavior trends and return rates to improve experiences.
- Generate reports and visualize traffic patterns to inform optimization.

[Learn more](#)