BUSINESS CLASS INTERNET SERVICE

TODAY, BUSINESS INTERNET NEEDS EXCEED SPEED

The calculation used to be easy. Finding the right internet solution for the office came down to speed. But a funny thing happened to businesses on the way: broadband connectivity. The focus moved from simply speed to a host of attributes to enhance communications with customers and prospects, such as a reliable connection, advanced features and exceptional support.

The explosion in the number of internet-connected devices, the advent of the IoT age and the growth of data heavy tasks have challenged IT organizations, to keep business running without delay or service disruptions.

We Own the Network

RCN Business provides a reliable data connection over a wholly owned, locally managed, fiber-rich network. That means better reliability and better service for your business.

BUSINESS CLASS INTERNET

RCN's Business Class Internet is a more powerful internet solution, offering high-capacity, symmetrical speeds to support critical business applications. With greater upload speeds, you can migrate to cloud storage and hosted applications with better performance than shared asymmetrical internet offers.

Key Features

- Symmetrical Bandwidth
- Availability SLA
- Scalable for Future Needs

THE RIGHT INTERNET SOLUTION AT THE RIGHT PRICE

Choose from our variety of packages and find the perfect fit for your telecommunications, cloud and big data needs.

Internet Speed (download)	Number of Connected Devices	What You Can Do
10 Mbps	1 or 2	Online browsing, research, email
20-30 Mbps	3 to 5	Large-file downloading, basic Wi-Fi, business communication
50-100 Mbps	5 to 10	Video streaming, frequent file sharing, numerous POS transactions
200 Mbps	10 to 15	Frequent cloud computing, video conferencing, data backups
300 Mbps	15 to 20	Server hosting, seamless streaming and conferencing
500 Mbps	20 to 30	Multiple-server hosting, constant cloud-based computing, heavy online backups
1 Gbps (1,000 Mbps)	30+	Extreme-speed operating for enterprise-ready offices with near-zero interruptions