

# Ethernet Service



## Ethernet offers flexible designs to securely connect multiple locations with ease

Brightspeed Ethernet is a robust transport technology available to securely connect your locations as an extension of your Local Area Network. Ethernet speeds start at 3Mbps up to 1Gbps giving you scalable options to enhance your network as your business grows. Private connections between your locations provide security with point to point, point to multipoint and multipoint to multipoint design configurations.



### Performance

Ethernet offers low traffic transit delay and Class of Service options to prioritize important traffic which is key when using delay sensitive applications such as voice and video.



### Simple and Secure

A private extension of your Local Area Network with no additional Wide Area Network equipment needed. Simple, secure, and easy to manage.



### Support

Around the clock local support from sales to service Brightspeed engineers are available to help design, install and support an Ethernet solution that let's you focus on operating and growing your business.

## Features and Specs

- Connect 2 to 50 business locations
- Scalable bandwidth available from 3Mbps to 1Gbps
- Flexible topology configurations that include Point-to-Point, Point-to-Multipoint and Multipoint-to-Multipoint private connections
- Class of Service (CoS) settings available for supporting Internet, Data, VoIP, and Video applications
- Service can be handed off on a multi-port and/or single port basis
- Metro Ethernet Forum (MEF) MEF CE 3.0 compliance

## About Brightspeed Business

Brightspeed Business is dedicated to forming meaningful relationships and creating brighter business outcomes through commitment, collaboration and partnership to help our customers succeed. Our collective focus and passion for transforming the internet experience will allow us to connect more customers and provide the access that empowers all communities to make life a little simpler, no matter where they live, work or operate.