



Ethernet Services

High-capacity, private transport between customer locations.

Ethernet Services

Businesses require a high performance, reliable and secure network connection, regardless if they need to connect one location or multiple locations together.

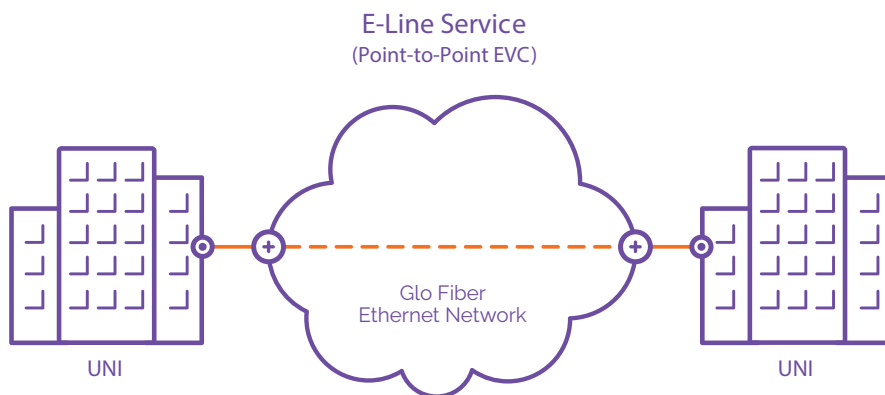
Why Choose Glo Fiber Business for Ethernet?

- State-of-the-art fiber network with over 120 years caring for our customers
- Resilient and high-quality fiber optic network delivering performance unmatched by legacy copper and cable infrastructure
- E-Line and E-LAN ethernet and wavelength solutions
- MEF certified network
- Redundant core ring configuration
- Industry leading SLA's for latency, availability and packet delivery
- Available speeds from 100 Mbps to 100 Gbps
- Deployment protection options for partially diverse, fully diverse and redundant POPs are available
- Failover time in Glo Fiber Business core averages less than 50 milliseconds
- Our Network Operations Center (NOC) is locally staffed, providing 24/7/365 monitored support
- Our team has decades of experience customizing and building customer solutions that are scalable to fit not only today's needs, but tomorrow's as well

Ethernet Services Deployment Options

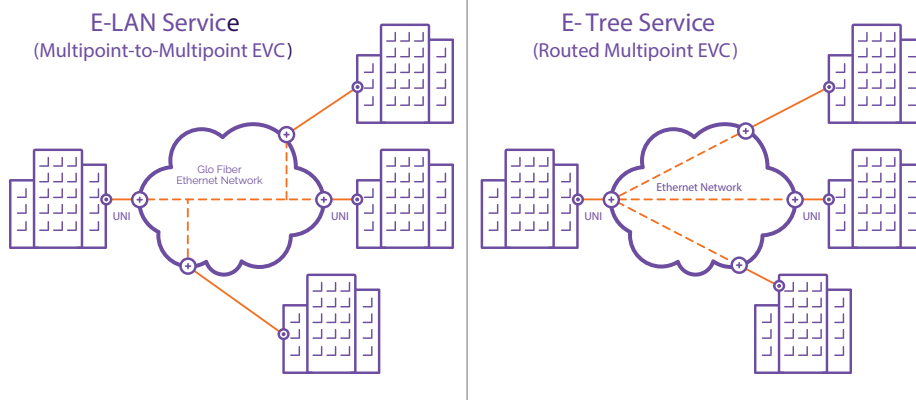
E-Line Service

E-Line or Point-to-Point is a connection between two physical end points that could include business location to business location or a business location to a data center, cloud (such as Glo Fiber Business Cloud Express) or an IT partner.



About Glo Fiber Business

Our parent company, Shentel, has been in this business for over 120 years. Our advanced fiber network is built to ensure you keep pace with the ever-changing demands of our connected world.



E-LAN Service

The E-LAN option is perfect for businesses with multiple locations that need the ability to speak to one another over a private and secure network with low latency. With E-LAN, any site can talk to any other site directly. With E-Tree, you can determine which sites will speak to one another. Our experienced team will work with you to develop a network configuration that makes the most sense.