



Dedicated Internet Access

Dedicated access to the Internet with bestin-class performance, reliability and security

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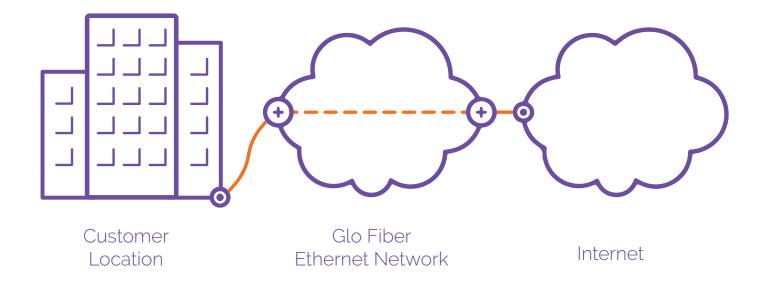
Most businesses live and die with the Internet and can't afford to have an unreliable or underperforming connection. When businesses connect with a shared Internet service they risk congestion, slow speeds, outages, unpredictability and security issues.

With Glo Fiber Business DIA, business partners receive dedicated access to the Internet with best-in-class performance, reliability and security. You'll gain peace of mind knowing you have guaranteed scalable bandwidth with the highest uptime percentage in the industry.

Why Choose Glo Fiber Business for DIA?

- State-of-the-art fiber network with over 120 years caring for our customers
- Glo Fiber Business DIA is enterprise-grade, scalable, flexible and fast
- Sourced from multiple Tier 1 providers
- Symmetrical service with matching upstream and downstream speeds
- Direct express to peer points available
- Advanced security features like DDoS included
- 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





View our network map



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.

DIA Features and Specifications

- **Speeds**: DIA Speeds from 30 Mbps up to 100 Gbps
- Multi-site connectivity DIA can be connected to multiple sites for current and future locations
- 100 Mbps, 1 Gbps and 10 Gbps Ports
- Carrier-Class Service Level Agreements (SLAs) for service availability
- Fiber on-net or partner off-net access
- Standard network security, including temporary IP filtering on null routes, and limited ACL filtering upon request
- Optional demarcation extensions to multiple locations

