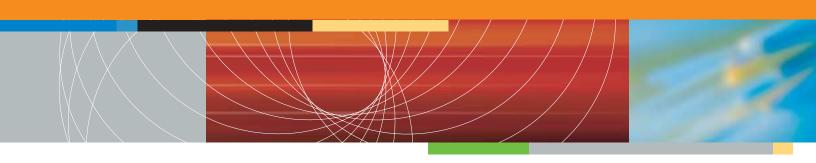
Dark Fiber Solutions

Virtually Unlimited Capacity

Looking Glass Networks provides the dark fiber you need - where, when and how you need it. Our DarkGLASSSM dark fiber solutions offer flexible, fixed-cost access to virtually unlimited capacity. You get the security advantages of ring configuration and exclusive use of each fiber pair plus end-to-end control of speed and bandwidth with the option of supplying your own electronics.

Our metro networks are built to carry extraordinarily high capacity - up to 864 strands of fiber. Because we build, own and maintain our networks, we are physically diverse from other fiber providers and can bring the dark fiber and fiber infrastructure you want wherever you need it. You benefit from our scalability and flexibility as we expand our footprint to meet your changing needs.

Our technologically advanced, high-grade fiber optic cable supports the full spectrum of bandwidth applications. Our presence at data aggregation points and enterprise buildings in the top U.S. markets ensures reliable access to IXC, ISP, ILEC and CLEC locations as well as Web hosting facilities and data centers.



Why Looking Glass Dark Fiber?

- · Virtually unlimited capacity
- Flexibility to extend networks to meet your specific needs
- Physically diverse from other fiber providers
- Redundant ring topology connected to major data aggregation locations
- Support for all applications and technologies
- Your choice of access options



Quality and Security

When you work with Looking Glass, you'll have access to the most technologically advanced fiber optic cable for error-free transmission. Quality and security is integral to our network operations, which is monitored at our Network Operations Control Center (NOCC). We provide ongoing performance evaluation, alarm surveillance and expert support and service 24x7. Additionally, we participate in local One Call, Call Before You Dig, Dig Safe and Dig Alert programs.

Where You Need To Be

We are providing breakthrough, fast-track solutions in the top U.S. metropolitan areas, initially connecting to key data aggregation buildings in Atlanta, Baltimore, Chicago, Dallas, Houston, Los Angeles, New York/Northern New Jersey, Philadelphia, San Francisco, San Jose, Seattle and Washington D.C./Northern Virginia.



DarkGLASS - Dark Fiber Access Where You Need It

With connectivity in primary carrier hotels, ILEC central offices and key enterprise buildings in major U.S. metro markets, DarkGLASS connects you where you need to be. Depending on your location and requirements, we offer the following access options:

- Zero manhole Street-level access at Looking Glass manholes
- Point of Presence (POP) Access at Looking Glass termination panels in buildings where Looking Glass maintains a presence
- · Customer location Termination at the customer's location
- ILEC Central Office Access via the Looking Glass collocation area inside the ILEC central office

Contact Us

To learn more about how Looking Glass can help you with your dark fiber needs, contact us toll-free at 1-866-778-LGN1 (5461) or visit www.lglass.net.

The Looking Glass Advantage

Focused - Facilities-based metro networks with abundant local connections

Flexible - Scalable lit services, dark fiber and collocation space

Fast - Rapidly delivered high speed telecommunication transport services



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