

# XO<sup>®</sup> CARRIER PRIVATE LINE SERVICES

*High-Bandwidth, Dedicated Connectivity for Data Applications*

XO PRIVATE DATA NETWORKING

Carrier Private Line features a nationwide fiber optic network, high-capacity bandwidth choices, full-time availability, 24x7 network monitoring with a single point of contact and a single bill for all XO services.

XO Carrier Private Line Service is for carriers that mean business.

Choose from several high-capacity bandwidth options for your private network. Whether it's T-1, T-3, or OC-x, this service provides dedicated point-to-point connectivity, reducing the bottlenecks associated with switched public networks.

## With XO Carrier Private Line, you can:

- Secure sensitive information with private connectivity
- Instantly transmit mission critical data with point-to-point connectivity for your customers or in your own network
- Increase productivity with 24x7, guaranteed network availability
- Simplify your accounts payable with one invoice for all your XO services
- Rely on XO Communications for end-to-end service management

## XO Carrier Private Line:

- Minimizes downtime with continuous network monitoring
- Leverages the reliability of SONET for backup and disaster recovery

## The Carrier Private Line Advantage:

Benefit from both privacy and flexibility. No matter where you are or where you need service, XO has you covered:

- Metro Service
- Intercity Service
- Metro to Intercity Service

## Connected Where You Need to Be:

- **Metro networks.** Dozens of metropolitan area networks serving more than 50 cities with additional markets under construction.
- **Intercity network.** A 18,000-mile fiber-based long-haul network connecting more than 50 major metropolitan areas.
- **High capacity.** Expansive bandwidth to meet your growing need.
- **Collocation sites** to facilitate connections.
- **Network Operation Center** with 24x7 monitoring.

## Contact XO

For more information, please contact your XO Sales Representative, or visit [www.xo.com](http://www.xo.com).

