# Ethernet Transport /

In today's widespread digital transformation, your business needs fast and secure data transfer throughout your wide area network (WAN) that can scale for tomorrow's exponential data growth. Whether you're a small to medium size business or a large-scale enterprise with multiple locations, finding a transport provider with a reliable network, dependable customer service, and low latency transport is required to optimally run your business. With a more scalable, reliable Ethernet Transport network from FiberLight, you can focus on meeting revenue goals and satisfying customers rather than spending time managing a slower, unreliable network.

## Key Benefits:

### Expert Construction

Easily access top executive and field resources, offering a more personalized experience for delivering ongoing account

### Enhance Performance

Choose the bandwidth to support your business now and into the future with hyperscale capabilities up to 100 Gbps including end-to-end network management.

### High-touch customer service

Easily access top executive and field resources, offering a more personalized experience for delivering ongoing account management and service maintenance.

### Maximize Security

Secure data traffic with dedicated, MEF-compliant Ethernet that runs over a protected network architecture.

### Increase Reliability

Run your business without interruption due to custom fiber paths built directly to your location, providing fewer potential fail-points, and a service backed by standard SLAs and a 24/7/365 NOC.

**Learn More:**
fiberlight.com/transport

fiberlight.com      FBL-LS-PB001

# Your network is in good hands.

With 20 years of dedicated experience designing, engineering, and optimizing large-scale fiber networks, you can trust our regional expertise and enjoy high touch, personalized account management and dependable customer service. Plus, take advantage of new fiber—built in the last three to four years—diverse from ILEC and Cable MSO providers on a fully owned, operated, and managed network, built completely through organic growth.

Choose a stable provider with the flexibility to partner with you to design the network you need to take your business to the next level.

## Top Features

### Flexible Design Configuations

- EPL (P2P)
- EVPL (P2MP)
- E-LAN (MP2MP)
- Custom ring design

### Available Handoff Types

- Ethernet
- Fiber

### Scalable Bandwidth Options

- 1 Mbps, 500 Mbps & 1 Gbps
- 2 Gbps, 5 Gbps & 10 Gbps
- 100 Gbps

### Reliable Construction

- Custom-designed fiber paths
- 89 percent of fiber is deep underground vs. just under the surface or aerial like the ILECs and Cable MSOs

### Standard SLAs:

- 99.99 percent network availability on protected circuits
- Outage credits begin after only 10 minutes

## Learn More:
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### About FiberLight

FiberLight designs, builds and deploys mission-critical high bandwidth networks to ignite our client's digital transformation. With over 14,000 route miles of deep fiber networks and 78,000 pre-qualified near-net buildings, FiberLight operates in over 30 metropolitan areas in the U.S. Our service portfolio includes high-capacity Ethernet and Wave Transport Services, Cloud Connect, Dedicated Internet Access, Dark Fiber and Wireless Backhaul serving domestic and international telecom companies, wireless, wireline, cable and cloud providers as well as key players across enterprise, government and education. For more information, visit fiberlight.com.

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