



METRO ETHERNET TRANSPORT

ETHERNET WAN CONNECTIVITY OVER FIBER



Zayo's Metro Ethernet services deliver end-to-end networking solutions over our core fiber infrastructure.

Our Ethernet network provides you with scalable optical service and flexible bandwidth options – from 10Mbps to 1Gbps – to help you support the technologies needed for your business, including voice, video and data.

WHY ETHERNET TRANSPORT?

- Flexibility – Send your intersite voice, video or data traffic as if it were in one site
- Scalability – Simple and quick bandwidth upgrades as well as access to higher layer services and applications
- Compatibility – Seamless integration to your existing LAN architecture over time-tested Ethernet transport protocol
- Stability – Fiber optic transmission and 24 x 7 network monitoring provide superior quality you can rely on

BENEFITS OF OUR ETHERNET SERVICE INCLUDE:

- Seamless interconnection with your existing LAN
- No protocol conversion required ensuring interoperability between your LAN and metro area network
- Multiple service configuration options (point-to-point, point-to-multipoint and multipoint to-multipoint) allowing you to tailor your high-speed network to your own needs
- Offers a simpler solution than traditional dedicated private lines, Frame Relay or ATM delivered over less scalable T1 and T3 technology
- Class of Service (CoS) options allow you to prioritize voice, video and data traffic

AVAILABLE ETHERNET SERVICE TYPES:

We offer a fully managed Ethernet service that connects all of your LANs, within the same metropolitan area, or connects you to the Internet through an optical Ethernet transport connection. Choose from E-Line or E-LAN to connect simple point-to-point locations or to multiple sites. High-speed Internet is also available over an optical fiber Ethernet connection.

Contact Zayo today. Visit our website or call (866)364-6033 for more information.