



Introducing: Ethernet Internet Access Solutions

TCO Network is pleased to announce the addition of **new Ethernet Internet Access solutions** to our Dedicated Internet Access portfolio. With Ethernet Internet Access, the customer is provided with a familiar Ethernet handoff for Internet connectivity, avoiding the complexities associated with traditional TDM (DS1 or DS3) handoffs. The result is simplified equipment and configuration requirements, reduced equipment costs, and readily available bandwidth for future growth.

Ethernet Internet Access Options

Ethernet over DS0

- Available bandwidth options: 3, 6 & 10 Mbps (15 & 20 Mbps at limited COs only)
- Ethernet over DS0 is delivered via bonded DS0s
- Customer locations must be within 10,000 feet of an EoDS0 equipped central office

Ethernet over DSI

- Available bandwidth options: 3, 4.5, 6, 7.5, 9, 10.5 & 12 Mbps
- Ethernet over DSI is delivered via bonded DSIs
- No distance limitations from Ethernet over DSI equipped central offices

Ethernet over Fiber

- Available bandwidth options: 10Mbps through 100 Mbps, typically in 10 Mbps increments
- Fast Ethernet / Native Ethernet is delivered via fiber connections
- No distance limitations from FE / Native Ethernet equipped central offices

Additional Ethernet Options

- Available bandwidths through 1000 Mbps
- Locations qualified and priced on an individual case basis