

As a facilities-based, fiber optic network provider, US Signal offers Internet access, unlimited high-speed transport capacity, dark fiber and collocation services to customers throughout Michigan, Indiana, Illinois and Wisconsin.



## Internet Access Services

US Signal offers a number of solutions for Internet access across its protected Internet Protocol (IP) network.

- Dedicated Internet Access (DIA) at speeds from 384 Kbps up to 1 Gbps.
- Managed Router Service featuring the latest routers and aggressive surveillance and repair guarantees.



## MPLS VPN Solutions

US Signal MPLS VPN Services offer scalable any-to-any connectivity to geographically diverse locations over US Signal's protected Internet Protocol (IP) backbone.

- Securely run mission critical applications across private connections.
- Flexible connection options allow for the most cost effective solution at each site.



## Virtual Ethernet Services

US Signal Virtual Ethernet Services extends the ease and simplicity of Ethernet transport beyond the LAN and across the US Signal protected footprint.

- Ethernet connections allow incremental increases in bandwidth optimizing value by only paying for the bandwidth that you need.
- Interface simplicity reduces configuration complexity and lowers equipment costs.



## Private Line Services

US Signal Private Line Services offer the security and flexibility to address any network requirements.

- Numerous access options including DS-1 to OC-192, 10/100 Fast Ethernet and Gigabit Ethernet.
- Guaranteed, private bandwidth based on proven SONET architecture.



## Colocation Facilities

US Signal colocation facilities offer your business an affordable, offsite location to house your equipment or mission-critical applications no matter what your requirements may be.

- Convenient locations in Grand Rapids, Indianapolis, Madison, Oak Brook, South Bend and Southfield.
- Customizable colocation architecture, including open rack, private cabinet, half cabinet and caged solutions providing convenient access to the US Signal network.



## Optical Wave Service

US Signal Optical Wave Service provides the flexibility and scalability to cost effectively meet your high bandwidth transport needs.

- 2.5 and 10 Gbps speeds available.
- Fully transparent service allows customers to run switch protection across multiple waves.