

Which Internet Service is Right for Your Business?

The Internet is a cornerstone for today's businesses. A reliable Internet connection must be fast enough for employees to conduct their daily tasks at an efficient pace, and competitively priced in order to be an asset for any business.

To determine the best business-class connectivity option for your business, it is important to evaluate your business' employee needs—such as do employees perform high volumes of Web browsing, do they require video streaming services, and are Voice services and other cloud-based applications required—and proximity to the services.

EtherLink, T1 and T3 connections provide true business-class connectivity. They offer the same uptime SLAs (99.999%), provide symmetrical upload and download speeds, and are widely available in Wyoming.com's service areas. EtherLink is faster and generally more cost competitive than T1, bonded T1, or fractional T3 connections and has become a popular business-class connectivity option for Wyoming companies, and is out-pacing T1 sales in most Wyoming markets. For businesses located in Wyoming's downtown areas, EtherLink offers greater flexibility and provides the best connection speeds at the best prices.

Internet Service	Advantages	Best For...
<p>EtherLink</p>	<ul style="list-style-type: none"> • Mission-critical performance; • Symmetrical download and upload speeds up to 45Mbps; • Robust SLAs; 99.999% uptime; • Best value for business with intensive bandwidth needs. 	<p>Businesses that need faster symmetrical upload and download speeds that a T1, bonded T1, or fractional T3, while maintaining reliability. Combined with WyoPhone services, EtherLink provides increased capacity at a substantial cost savings. Best value for businesses that require more bandwidth for:</p> <ul style="list-style-type: none"> • Large file uploads and downloads; • Multimedia applications, including video; • Remote workers connecting to a main office; • Communication between offices (MPLS or VPNs); • Server/application hosting.

Internet Service	Advantages	Best For...
T1	<ul style="list-style-type: none"> • Mission-critical performance; • Symmetrical download and upload, speeds up to 12Mbps with our (bonded) T1 EtherLink service; • Robust SLAs; 99.999% uptime. 	Businesses that need symmetrical upload and download speeds; also those that require mission-critical reliability. T1 provides the speed and performance necessary for WyoPhone services and multiple Internet users or users who download streaming media applications. Those multi-location businesses with smaller MPLS or VPN networking needs
T3/OCx	<ul style="list-style-type: none"> • Mission-critical performance; • T3: Symmetrical download and upload speeds up to 45Mbps; • OCx: Symmetrical download and upload speeds to customer specifications; • Robust SLAs; 99.999% uptime. 	Businesses that require maximum symmetrical upload and download speeds and performance; also those that require mission-critical reliability.
DSL	<ul style="list-style-type: none"> • Download speeds up to 15Mbps; • Cost-effective; • 99.99% uptime. 	Businesses that need affordable service with fast download speeds, but don't require fast upload speeds. Ideal for WyoPhone services utilizing less than 8 voice lines.
Wireless	<ul style="list-style-type: none"> • Provides high-speed service to remote and rural business locations and remote workers; • Download speeds up to 2Mbps; • Download speeds up to 10Mbps in NextGen areas • Cost-effective. 	Businesses—especially those with teleworkers and remote locations—that need a business-class broadband connection that support multiple users, websites, and enterprise applications. Ideal for WyoPhone services utilizing less than 4 voice lines.