

Benefits of Fiber Internet

When it comes to selecting Internet technology for your home or business, it can be challenging to determine which one is best. Every service provider claims to provide fast and reliable Internet, but is there really a clear winner when it comes to how it is delivered?

The answer is YES! Fiber delivers better video picture and sound, provides incredible reliability while working, has the lowest latency to connect multiple devices with ease - all of which are considerable advantages for home and business. Fiber optic Internet is the new gold standard for Internet technology and those fortunate enough to have access to it enjoy many advantages.

OPEN

Welcome



Amazing Speed

Fiber Internet uses cutting-edge technology to deliver data to and from your devices at the speed of light. Light travels through fiber optic lines at speeds that far surpass that of cable and DSL. Download AND Upload speeds typically range from 25 Mbps to 1 Gig. Sharon Telephone Company offers speeds up to 1 Gig. Our services are able to support any requirements and services your home or business requires.

**STC FIBER
AVAILABLE NOW!**



Supreme Reliability

Internet technologies such as copper, DSL and wireless can be affected by outside factors such as severe weather, temperature fluctuations and moisture. Fiber optic cables are constructed via small flexible strands of glass. Because the signal is light instead of electricity, fiber Internet is unaffected by electrical surges, moisture or cold.

Fiber is not limited by distance like other technologies provided on copper or through wireless providers. So whether you're next door to your Internet provider or in the next county, you'll always enjoy faster response times and higher-quality streaming.

Sign up with your new LOCAL provider today and discover the benefits of fiber internet for yourself!

www.sharontc.com
319.679.2211

SHARON TELEPHONE
STC
COMPANY



Enhanced Entertainment

A fast Internet connection is essential to enjoy 21st century entertainment. It provides the ability for super high definition and 4k video streaming, virtual reality, real-time online gaming, watching your favorite online videos, connecting via social media and video calls. As technology continues to advance, only fiber Internet has the capacity to evolve with it.



Lower Latency

Latency refers to how much time it takes for a signal to travel to its destination and back. Low latency is very important for activities like online gaming, video conferencing, stock trading or any activity where a delay matters. Fiber Internet typically has much lower latency than wireless, cable, DSL or 5G and since no one wants to face time like this...latency matters and it's much better with fiber.



Connecting Multiple Devices

The average number of Internet connected devices in the home continues to rise each year and Internet usage does too. In a few short years, most homes will have dozens of connected devices and Gig Internet will be the norm. While other Internet technologies have already reached their limits, the potential of fiber has hardly been tapped. The unique technology of fiber provides the ability for it to grow with the data and speed needs of the future, so whether connecting dozens of devices, or hundreds, fiber is ready!



Boosting Businesses

The incredible speed and reliability of fiber make it the best choice for businesses. We know that time is money and according to research, a slow Internet connection costs employees one week per year of productivity! The bandwidth capabilities also make it the ideal way to quickly access data and applications stored in the cloud. Fiber also offers security advantages. Unlike other technologies, the only way to penetrate a fiber-optic cable is to physically cut the fiber, which will cause the signal to disappear. It's also future proof, so as your technology needs grow, fiber will be ready to handle the Internet needs of your business for decades to come.

**NO CONTRACTS
REQUIRED!**

**Our LOCAL team of
technicians and support staff
are ready to meet your
Internet, Video & Voice needs!**