

HELPFUL TIPS:

3 Benefits of Symmetrical Internet Speeds

With symmetrical internet, download and upload speeds are the same. From a technical perspective, this means that the data speed and file transfer rates are the same in both directions. It may seem like a simple concept, but this technology offers a number of major benefits for your Ethernet or Wi-Fi network and how you utilize it. Here's a closer look at what you'll enjoy.

Why You Should Choose a Symmetrical Internet Plan

1

Lightning-Fast Downloads & Uploads



Large files can take a long time to download or upload, but symmetrical speeds make lengthy wait times a thing of the past. With traditional options, download speeds are typically faster than upload speeds, and this can be an obstacle if you frequently need to send large files of data.

Business owners, remote workers, content creators, and students deal with large files on a daily basis, so symmetrical internet, either via Ethernet or Wi-Fi, can help speed up and streamline one's workload. When you need to download files, you'll enjoy the same rapid performance.

2

High-Quality Video Streaming



Download speeds affect how quickly you can stream video data. When you have a higher performance threshold, you won't have to deal with lags or buffering, and the quality of the video will be clearer and crisper.

The benefit of high, symmetrical speeds goes in the other direction, too. For example, during video conferences, you can upload video that's crisp and clear, without pixelation or disruptions on your end. Communication will be easier, and other meeting attendees will appreciate the dependable and uninterrupted feed.

3

Reliable Connections



During high-traffic periods, traditional connections can cause data to get backed up due to lack of bandwidth. This doesn't happen with symmetrical plans, as your upload and download speeds aren't strained or impacted in any way by high usage. As a result, you have a more reliable connection that maintains consistent speeds.