

Using a 150Mbps wireless router with a 200Mbps fiber optic connection

To prevent your router from "bottlenecking" your network, we recommend using a router that's capable of faster speeds than your Internet connection. To see how much bandwidth your ISP ...

This guide explores the best WiFi routers for faster speeds and better wireless performance for your whole home.

Can you use your existing router with AT& T Fiber? Learn about compatibility, fiber optic connections, and router requirements for optimal internet speed.

Yes, you can often use your existing router with fiber optic internet, but there are crucial considerations. Understanding compatibility, potential limitations, and when an upgrade is necessary will ensure you ...

However, setting up a fiber optic connection to your router can seem daunting if you're unfamiliar with the process. In this guide, we'll walk you through how to connect a fiber optic...

A new router can't increase your internet connection speed--your 300Mbps plan stays the same. But a new router can make your Wi-Fi network run faster, especially if you're upgrading ...

Here, we'll explore how Wi-Fi extenders and mesh systems can amplify your fiber network, eliminate dead zones, and ensure every corner of your home or office enjoys that glorious ...

I wouldn't mind an 800Mbps Down speed, but a 200Mbps is way too low for what I'm paying for. Will a new router help me with this situation? If so, are there any suggestions for which router I should go ...

Connecting directly should get you the full speed you're paying for, in this case, 600 Mbps. But your speeds will almost always be slower on Wi-Fi. Why? Let's start with what factors can affect ...

Wondering if you can use your own router for fiber internet? Learn about compatibility, setup tips and what to consider before replacing your equipment.

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