

The router became slower after switching to fiber optic internet



Overview

Many internet service providers (ISPs) provide routers that are not capable of handling the high speeds that fiber optic internet can provide.

Key Takeaways

Fiber internet problems can sometimes be resolved by rebooting networking equipment or adjusting router settings. Think you know your routers from your repeaters — put your home networking know-how to the test. The Wi-Fi router plays a crucial role in determining the speed and reliability of your fiber Wi-Fi connection. A high-quality router can ensure that you get the most out of your fiber-optic internet connection, while a low-quality router can lead to slower speeds and dropped connections. There are. The next day I was with tech support and they came to the conclusion the problem is on my end and that I should change the router lan ports (?) settings because they are limiting my speed. When I double click on the ethernet adapter it does show 100mb speed (that's how the tech person justified. When issues like signal loss, slow speeds, or intermittent connectivity arise, systematic troubleshooting is key. You are not going to get anywhere close to the speed of the wired pc.



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Question

Hello, I recently got the fibre optic installed in my house (I'm from France and my operator is Free (it's the name)), and even if my connection is better in a general way (less ping and

Why Is My Fiber Internet Slow? Top Causes & Fixes

Fiber internet brings the fastest speeds for an online experience with minimal buffering. But you might find your fiber internet or optic speeds lagging. This is frustrating, especially with slow

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