

How to check the router when there is no fiber optic internet connection



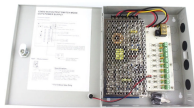
Overview

Checking the router's Internet Protocol (IP) address is the key starting point — it tells you whether the problem is with the router itself or the modem. Video guides are also available below. If you work through all the steps and still need help, you can reach out through the. If you're not getting an internet connection, check your internet equipment before you troubleshoot anything else. Your fiber optical network terminal (ONT), modem, or gateway provides LEDs letting you know the status of your internet (wide area network, or WAN) and home network (local area). These troubleshooting steps are for users who have already completed the initial setup but still cannot get internet access through their router. The good news is that there are a few clear indicators you can look for to find out if you're enjoying the lightning-fast benefits of fiber, and you don't have to be a tech expert. The simplest place to start is with your monthly internet bill. Most internet service providers (ISPs) clearly label. Now that we have a basic understanding of the roles of the router and modem, let's move on to the troubleshooting process. In addition to working from.

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There's a giant list of possible reasons why a device has no internet access, from parental control settings to broken hardware and blocked websites. This article is about a very specific ...



If your IP address is in this range, check the connection from the computer to the router, and reboot your computer. If your router's IP address was changed and you don't know the current IP address, clear ...



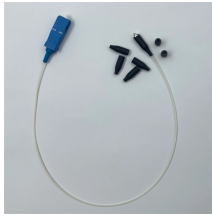
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Use our Guided Solutions Tool to quickly find your home Wi-Fi information, get help connecting more devices to your network or resolve troubles with your router. You can also check your router for more ...



Learn how to troubleshoot internet connection issues and fix common home internet problems. Step-by-step tips to reset your router, check Wi-Fi, and restore your connection quickly.



If you've gone through these steps and determined that you don't have fiber internet, don't worry – there are still ways to improve your experience. First, check with your provider to see if fiber ...



Remember to always restart both devices, check the lights on your modem, check your internet connection, and check for firmware updates to ensure that your router and modem are working ...



Run a speed test from your ONT, modem, or gateway first. If your speed closely matches your plan, run the speed test again from an Ethernet port on your router or mesh system. If that also ...



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Test whether the device can access the Internet through a wired connection to the router. Please try to connect your device (e.g. PC, laptop) to your wireless router using a network cable.



By narrowing things down you know whether to complain to your ISP to fix a problem beyond your control, troubleshoot your own router, tinker at the device level, or otherwise focus your ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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