

Fiber optic connection not working after router replacement

He called a server technician to look at the modem settings on their side and then finally figured out the IP was from a subnet that couldn't work with the fiber connection. 30 seconds to issue ...

Can I use my router with AT& T Fiber? Find out if your router is compatible, learn about setup, and explore alternatives for optimal performance.

The router automatically changed its IP address to 10.0.0.1, as well as all the IP addresses that connect to it. This explains why I couldn't find anything on the network.

Troubleshoot fiber optic issues like a pro with our expert guide. Resolve common problems and ensure seamless connectivity.

For some reason, now with the new fiber router, when I plug the ethernet cable from the router in to the wall to back feed to that switch, it tanks the whole connection to the point where I ...

This includes the fiber optic connector at the ONT, the Ethernet cable connecting the ONT to the modem, and the Ethernet cable connecting the modem to your router (if you have a separate ...

If your fiber internet shows no WAN connection, first verify the fiber optic cable is securely connected to the ONT (Optical Network Terminal). Check the ONT's status lights for signal and power indicators.

Learn how to troubleshoot fiber networks. Identify common issues like high loss, dirty connectors, and signal drops, with practical solutions for optical links.

If you're dealing with slow internet speeds after replacing an old router with a new one and wondering "Why is a new router even slowing down my internet?", we're here to share ...

Bottlenecks within your connection can matter a lot more. Fiber can improve the connection coming into your home, but it can't automatically fix what happens after that signal ...

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