

Router connection is slower than fiber optic connection

It can be difficult to tell if your slow connection is the result of throttling, so we created a guide on how to find out if your provider is throttling your speeds.

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 ...

First, we pull a fiber optic connection directly to your home and connect it to a Fiber Jack. Then, the Network Box or router takes the gigabit connection from the Fiber Jack and distributes the ultra-fast ...

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My PC was connected straight to a fiber optical router (Halny HL-4GMV4) via cable and I received 40-50MB/s of download speed (which is what the internet provider is promising) and all was ...

Fiber internet is only as fast as your router allows. Here's why the router you pair with your fiber connection matters more than you might realize.

Read this to figure out why your fiber internet is slow and how to fix it fast, along with the common causes and what to do to resolve them.

Learn why your internet speed fluctuates and how to fix it. Tips on routers, ISPs, and troubleshooting for a stable connection.

Even if you used wifi in the same room as the router you might if you were lucky get 300mbps. This tends to be worse the farther away you are and tends to be made even worse with ...

You've diagnosed the problem below: it's bufferbloat. The solution is either to turn on QoS on your current router, or switch to a router that does QoS. Ideally you want a router that will do fq_codel, ...

CenturyLink walks you through some of the reasons you may be experiencing a slow internet connection. Learn more about slow internet and how to fix it today.

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Web: <https://cgaroofing.co.za>