

# Do I need to replace my router if I have a 100Mbps fiber optic connection

“James” is your optical network terminal (ONT), it converts the fiber-optic signal coming from your ISP's infrastructure on the street to a regular wired connection. Does James output a ...

Ideally, your wireless router is something you shouldn't have to think about very much once you've installed it. High-quality wireless equipment paired with a fast, reliable fiber internet ...

Before your old router leaves you stuck with frustrating speeds or vulnerable to insecure connections, let's take a closer look at when and how to upgrade your router.

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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You don't need a brand new cutting-edge router to ensure you get security updates, but you do want a more recent model that still receives updates (and will for at least a few more years).

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Below, we discuss seven common signs that you might need a new router and explain how to choose the right kit for your needs.

Up to 3% cash back! Before your old router leaves you stuck with frustrating speeds or vulnerable to insecure connections, let's take a closer look ...

Below, we discuss seven common signs that you might need a ...

An outdated router can slow down your Wi-Fi and leave your network vulnerable to threats. We'll walk you through five signs that it's time for an upgrade.

Up to \$40 cash back! But getting a new router isn't just about speed, it's also about capacity, security, and an uninterrupted life no matter how ...

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## **Do I need to replace my router if I have a 100Mbps fiber optic connection**

matter how many devices you use at home. Here's how to upgrade a router to ...

If you've been frustrated with slow internet at home--especially with a 100M fiber connection--you're not alone. Many people wonder whether upgrading to a gigabit router will finally solve their Wi-Fi woes. ...

In most cases, yes, you can use your existing router with fiber optic internet, provided it has a WAN (Wide Area Network) Ethernet port and your ISP provides a modem/ONT with an Ethernet output.

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