

Do I need to return the router when switching to fiber optic



AI Overview

When switching to fiber optic internet, you generally do not need your old modem or router, but any rented equipment should be returned to avoid fees. Equipment Transition Fiber internet uses an Optical Network Terminal (ONT) instead of a traditional modem. The ONT connects to your provider's fiber network and passes the signal to your router. This means that your old cable or DSL modem is no longer required and can be retired. However, if the equipment was rented from your previous ISP, you should return it promptly to avoid continued rental charges or non-return fees, which can exceed \$200. Using Your Own Router You can use your own router with fiber internet, but it must be fiber-compatible. Key requirements include a Gigabit Ethernet WAN port and support for your plan's speed tier. Older routers designed for DSL or cable may not work, and Wi-Fi 6 or 6E routers are recommended for optimal performance. Once the ONT is installed, you can connect your router via Ethernet and configure it according to your ISP's instructions. Practical Tips Return rented equipment: Obtain a receipt or tracking number to document the return. Clone Wi-Fi settings: Set your new router's network name and password to match your old one to avoid reconfiguring devices. Installation timing: Keep your old service active until the fiber installation is confirmed and tested to prevent downtime. Network setup: Most homes do not require rewiring; the ONT is installed where the fiber enters, and standard Ethernet cables connect to your router. In summary, while your old modem or router is not needed for fiber, returning any rented equipment is important to avoid fees, and you can either use the ISP-provided router or a compatible personal router for your new fiber connection.

Article Content

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If you switch between these two types of service, you will need to invest in new equipment. Cable and DSL can use the same router in some cases, but if you are getting set up with

Switching from Cable to Fiber, any Router Changes Needed?

You can not remove/disable the AT& T router. You can put it into passthrough mode (which is similar but not quite like bridge mode). Otherwise, yes, you can continue to use your own router, if you wish so.

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The short answer: you don't need a modem, you need an ONT — and your fiber provider will supply it. The router is where your purchasing decision actually matters, because it's the piece of

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Key Takeaways: Yes, you can use your own router with fiber internet, as long as it has a Gigabit Ethernet WAN port to connect to your ISP's Optical Network Terminal. Upgrading to a Wi-Fi 6

Fiber Optic Equipment: What Do You Need for Internet?

The ONT connects to your provider's fiber optic network equipment, translates the signal, and hands it off to your router. So, if you're switching from cable or DSL to fiber, you can retire that

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Most households do not need a new router when switching to fiber internet, but older equipment may not be able to support faster speeds or growing numbers of connected devices.

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How to return your Quantum Fiber equipment

Key takeaways The 30-day rule: All leased equipment must be returned within 30 days of service cancellation or account changes to help avoid non-return fees. Identify your gear: You typically need

Old Router, New Provider: Will the Old Router Still Work?

If they insist on providing you with a new modem/router, yet you have your own router, feel free to use your own router in addition to their modem. Put the modem in bridge mode to disable

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Wondering if you need to rewire your house for fiber optic? In most cases, no—existing wiring can often be used. Learn when rewiring might be needed and how it works.

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Can I use my existing router with fiber?

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

Switching Internet Providers? Here's What to Do with Your ...

You might consider disposing of it, but this isn't recommended, as your previous provider will likely request its return, and failure to do so could result in charges and penalties.

Equipment Return When Switching to Fiber Internet

Return any rented equipment promptly to avoid continued rental charges or equipment non-return fees, which can exceed \$200 for cable modems and routers. Get a receipt or tracking

How to Switch Internet Providers Without Downtime

Return the modem, router or gateway, power cords, and any coaxial cables the ISP specifically requests. Before you box anything up, photograph every piece of equipment – serial

Contact Us

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