

# Does the fiber optic box need a new router

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Optical Network Terminal (ONT) - Instead of a traditional modem, fiber requires an ONT, which converts light signals into digital data for your devices. Fiber Optic Router or Gateway - You'll ...

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 ...

Do I need special equipment for fiber internet installation? Yes, fiber internet requires specific equipment including an Optical Network Terminal (ONT) and a compatible 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.

You don't need a special router, per se, but you do need one that can handle the speed fiber provides. If you're paying for gigabit fiber service, make sure your router supports at least ...

For best results, choose a router that supports gigabit or multi-gigabit speeds and modern standards like Wi-Fi 6 (802.11ax) or newer. Installing the router in a centrally located position within ...

So, it's not correct to simply call an ONT a new modem for fiber optic use. ONTs and modems follow different methods and serve specific kinds of internet delivery.

For a fiber optic connection, you need an optical network terminal (ONT), a router, and appropriate Ethernet connections for wired devices. Your service provider typically supplies the ONT, ...

The short answer is no, you don't necessarily need a special router for fiber optic internet. However, having a router that is optimized for fiber optic internet can make a big difference ...

If your fiber plan offers speeds above 1 Gbps (e.g., 2 Gbps, 5 Gbps, 10 Gbps), you absolutely need a router with multi-gigabit Ethernet ports (2.5 Gbps, 5 Gbps, 10 Gbps) for both the WAN and at least ...

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