

## How to move the fiber optic port of a router during relocation



### Overview

The fragile fiber optic cable itself is difficult to move without specialized tools and risks damage from tight bends, so moving the ONT typically requires calling your service provider to run a new line or install a longer, specialized fiber patch cable. Moving a standalone router to another room can be problematic because it requires a wired connection to your modem or optical network terminal (ONT). In newer homes wired for Ethernet, relocating your router shouldn't be an issue. Just connect an Ethernet cable from. Although it may seem a daunting task, relocating the ONT is in fact easier than installing a network cable extension or a phone extension because all the fibre cable terminations have simple plug-in connectors. The incoming fibre connection is a simplex, single-mode OS2 fibre that is terminated. **\*WARNING\* DO NOT Stare directly into the fiber optic cable and look at the light! \*Disclaimer\*** as mentioned, if you aren't comfortable with any of this, stop and get Verizon to come out a. CAT6 cabling can do 10Gbit up to 150-180 feet, or 1Gbit at around 320 feet. 5Gbit and 5Gbit depending on things.

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Determine the physical limitations of moving your modem. Follow our guide for safe relocation and optimizing your new internet setup.



It works well enough for me. I would try to do a "factory reset" on the Eero, and then "set it up from scratch" again. Also, did you plug the ethernet cable into the right port (see pic above)?...



For your convenience, Premitel have assembled a fibre termination point relocation kit that contains all the items required to move your ONT to another location.



If you call your internet provider they can extend the fiber cable and use the existing channels in the walls to route it wherever you want it to be. Since it's a super slim fiber cable can run ...



If you're experiencing slow speeds, weak signals, or dead zones in your home, you might wonder, "Can I move my router and modem to another room?" The answer is not only a simple yes ...



Identify areas with weak signals or dead zones that may require router relocation. Physical Wiring: Consider the existing wiring infrastructure within your property. Determine if any additional cabling or ...



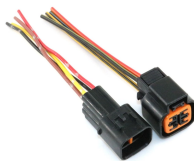
How to disconnect the fiber optic • FiOS how to disconnect the fiber This video is everything covering what you should do if you want to relocate the Verizon or Frontier FiOS ONT ...



In this guide, I'll walk you through the step-by-step process of moving your fiber phone line seamlessly, ensuring uninterrupted communication during your relocation.



Learn how to move your router to another room with our step-by-step guide. Improve your Wi-Fi signal and enjoy better internet speeds in any part of your home. Read more now.



Does anyone have experience with moving, or having AT& T move, their router from its original location? Ours is in the living room but i'd like to have it relocated to the basement and just run a mesh system ...

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

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