

Router fiber optic port displays blue

Ensure your Fiber Jack is connected to the network and the LED lights are connected and working properly before moving on to troubleshoot your router. Likewise, your router will have to be ...

A blinking blue or purple WPS light means your router is in pairing mode -- actively looking for a new device to add to the network without requiring a password.

Each Ethernet port on a modem or router typically comes equipped with one or two small LED lights. Positioned right next to the RJ45 jack, these lights deliver instant feedback about the status of a ...

Read our guide to the multiple status lights on a tower-style modem. Learn what each light means and how to use them troubleshoot your fiber internet connection.

Why are your modem and router lights blinking? Learn the common causes, what each light means, and easy fixes to quickly get your internet connection back.

Is your Verizon FiOS router flashing a blue light? It means it is in WPS pairing mode. We will see how to fix it in today's post.

The LEDs on your modem, optical network terminal (ONT), router, or modem/router combo (gateway) are most likely blinking because they're communicating what the device is doing, ...

The lights on your ONT can indicate a range of things, including whether the device is powered on, whether it's connected to the fiber-optic network, and whether there are any errors or ...

Solid Green or Blue: The router has successfully connected to the DSL or fiber line, and the internet connection is active. Flashing Green or Blue: The router is in the process of ...

The color and state of each light on your modem or gateway means something. Learn how to use that info to fix network problems.



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