

How to configure a fiber optic router to run the WAN port faster

In this article, I will guide you through how to configure a router so you get a secure and fast home network. Each router is slightly different, but the basics are pretty much the same.

How do I set up my 10G SFP+ port for WAN on my NETGEAR Nighthawk R8900 or R9000? Setting up your router's 10G small form-factor pluggable (SFP+) for wide area network ...

As shown in the example below, if you set the WAN to 2.5G on the router, you need to connect the internet to the 2.5G WAN port. For the network specifications supported by the router, ...

To optimize the WAN settings for your router, we provide some expert tips here to ensure maximum network efficiency and stability. Following these steps will help you make the most of your ...

This guide shows you how to get the most out of your UniFi router, from choosing the right model to configuring VLANs, optimizing DNS, enabling threat management, and setting up dual WAN for ...

Learn about "Low wired Internet speed of devices connected to my HUAWEI router". Find all usage guide, troubleshooting tips and resources for your HUAWEI product.

This article explains how these modes work, how WAN health is monitored, and how to set up port roles and backup connectivity--including LTE--for different use cases.

Sometimes, a network setup--whether internal or from your ISP--may hold you back from peak performance. And usually, there are two features that cause the most issues: interface speed and ...

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First, using as a WAN port, with a high-speed SFP+ ONU Stick, it directly replaces the optical modem and connects to the optical fiber network of the ISP to obtain a high-speed network, ...

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