



# Should I set my fiber optic router to DHCP for internet access

Unless your ONT is also a router, your router should be in router mode. I don't know about your ONT, but mine is not a router, it provides a single public IP address.

In this article, we will explain the basics of DHCP and static IP, and give you some tips on how to decide which one to use for your network devices.

Learn the difference between PPPoE and DHCP with Afrihost. Discover which fibre connection type suits your home network for faster, smoother internet.

Explore PPPoE vs DHCP vs Static IP to choose the best internet connection for your needs. Understand their pros and cons in this guide.

If you are using a cable modem or fiber optic connection, you should use DHCP. Most cable modems and fiber optic routers support DHCP, which is the easiest way to configure.

DHCP has been highly adopted due to it mitigating the shortcomings of other protocols that were in place before it. In this article, you will learn how to configure a router to use DHCP as a ...

This article explores two popular methods: PPPoE (Point-to-Point Protocol over Ethernet) and DHCP (Dynamic Host Configuration Protocol), helping you decide which is best for your ...

Read this article to gain comprehensive knowledge about PPPoE vs DHCP and choose the network setup solution that works best for you.

Learn the difference between PPPoE and DHCP. Compare features, performance, and use cases to choose the best option for your home or enterprise network.

This wikiHow teaches you how to enable your router's Dynamic Host Configuration Protocol (DHCP). DHCP automatically assigns a device-specific IP address to each device on your ...



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