

How to separate routers from the weak current box

A good way to expand your wired or wireless network is to cascade routers. A router cascade means that 2 or more routers are connected to each other through an Ethernet cable.

We use real examples like ASUS RT-AC3200 setups to demonstrate effective separation. Our approach combines technical precision with everyday language - no engineering ...

I was hoping there's a way to split it from the cable box just because my office and outdoor cable box is on the same side of the house. Plus this side of the house has a basement so ...

Learn how to create a separate IoT WiFi network to isolate smart home devices. Three methods: guest network, VLANs, and second router for better security.

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 ...

Although mesh Wi-Fi systems are pretty great, there are some pitfalls to avoid. Here are common mistakes you want to avoid when selecting and setting up your system. This is a common ...

Splitting your ISP signal between two separate home routers can be an effective solution. In this comprehensive guide, we'll cover the key concepts, subtitles, and steps to help you achieve ...

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.

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You need a DOCSIS modem that's compatible with your ISP. Or keep that router, set it to bridge mode if possible, then use any other router that has an RJ45 WAN port.

Setting up a separate network for guest devices has two major advantages. Firstly, it ensures visitors connecting to your Wi-Fi can't access your devices over the network. Secondly, it ...

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