

Do I need to buy a switch if I don't use fiber optic cable

Both technologies play an important role in transmitting data and communicating information. The purpose of this article is to provide a comprehensive overview of both fiber optic and ...

The switch before the router would only serve to split the connection to multiple devices that need independently assigned public IP's. If you want to use devices, you'd need them to be ...

One obvious solution to this is simply to switch to a wired connection. But unless you're fortunate enough to live in a house with existing Ethernet infrastructure, then this means having to run...

If you want multiple wired devices located in other rooms to access the internet, you'll need the powered Ethernet switch, additional cabling, and wall jacks to create your wired network.

A network switch adds more ports to your router. It's useful if you have a lot of wired devices in one place, or if you want to wire your home for Ethernet.

If you have existing cable wiring, you can use MoCA adapters (that's Multimedia over Coax Alliance) to convert ethernet to coax and back without the finickiness of Wi-Fi or powerline.

Yes, you can install internet without a cable outlet by using alternative options such as a DSL connection that uses your phone line, fiber-optic internet that can be connected via an Ethernet ...

If your internet speeds are "1 Gig" or less, you don't need to worry about your network switch's speed. Just buy one from a well-known brand and it'll work without a hitch.

For those of you who have or are familiar with fibre home networks, you will know that the fibre cable goes to an ONT (Optical Network Terminal) which connects to a router that connects all...

These are the questions that come to my mind: Using only one router or a switch + router has an impact on the speed, or latency? Do all switches need to be plugged in to electricity? I am ...

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