

Ways to connect to Wi-Fi for desktop PCs.

Connecting a desktop computer to Wi-Fi is probably not such a far-fetched idea anymore. Nowadays, you can easily connect your desktop computer to Wi-Fi to browse the internet, play games, or listen to online music as usual.

Although Wi-Fi signals aren't as stable as wired connections, they remain popular due to their portability and aesthetics. You simply configure the system and can use the network anywhere within the coverage area.

WAYS TO CONNECT TO WIFI FOR DESKTOP COMPUTERS

1. Use a USB Wi-Fi adapter.

Using a USB Wi-Fi adapter to connect your desktop computer to a network is a simple and convenient method. If you're already using a 3G USB modem, a USB Wi-Fi adapter works similarly. Just plug it into a USB port, install the driver, and you can connect to the networks the USB adapter detects, just like a laptop.



Your computer may lose its Wi-Fi connection when in sleep mode. To use the network even when you're not using your computer, you need to turn off Sleep mode.

2. Use a Wi-Fi card.

Wi-Fi cards offer a more stable connection because they plug directly into the motherboard. Using PCI slots, Wi-Fi cards are a suitable option when the computer has few USB ports.



The disadvantage of a Wi-Fi card is that you have to disassemble the computer and install it directly onto the motherboard, so it's less portable than a USB Wi-Fi adapter.

3. Use a motherboard with integrated Wi-Fi.

Using a motherboard with integrated Wi-Fi is a good way to network your desktop computer. However, this should only be a last resort when upgrading your computer and needing additional Wi-Fi connectivity, as motherboards with built-in Wi-Fi are expensive and unsuitable if your only need is Wi-Fi connectivity.



When using a Wi-Fi router for your desktop computer, you should pay attention to the Wi-Fi standards a/b/g/n/ac. Prioritize devices that support the n and ac standards, as most current Wi-Fi routers use these standards for higher speeds. Additionally, you should know how to change your Viettel Wi-Fi name and network information for easier identification.

Public Wi-Fi is broadcast from a public network. If your device can connect, there's no problem, but if not, you can refer to how to fix the issue of **your phone not connecting to public Wi-Fi** .

Don't forget to fix the Wi-Fi connection issue on your computer to avoid interruptions in your internet usage.

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