Wi-Fi Option Not Available on Your Windows 10? 3 Ways to DIY Your Windows 10 Wi-Fi Connection Problem

It can be quite frustrating when you're trying to use the internet on your laptop and your Wi-Fi starts acting up. Are you finding it difficult to connect your Windows 10 laptop to your Wi-Fi? Do you get an error code whenever you try connecting to the internet, or the Wi-Fi option isn't showing up on your screen? If you are facing any of these challenges currently with your Windows 10 laptop, then this article is for you!

These Wi-Fi problems usually occur due to corrupt, missing, or outdated Windows drivers. Wireless drivers are normally specific to different operating systems, so whenever you make written changes to your system, you must update your wireless drivers. Below are 3 ways you can solve your Windows 10 Wi-Fi connection problem, and without any professional help!

Please note that these troubleshooting methods focus only on the **Windows 10 laptop device.** Other operating systems or Windows versions may have a different approach to fixing a Wi-Fi problem like this.

3 Ways to DIY Your Windows 10 Connection Problem
Method 1.

If you can't find the Wi-Fi option on your Windows 10 device, simply follow these basic instructions;

- Go to your device settings option
- Click on "Network and internet settings"
- Click "Network usage"
- Click "Reset now"
- Select the "Yes" option

- Wait 5 minutes for your system to reboot. Do not touch any keys on your laptop until the reboot is completed. After the reboot, your Wi-Fi problem should be fixed. Go back to your network and internet settings option to confirm that your Wi-Fi is functioning properly again. Because of the reset that was done, you should also check that your Ethernet connection is working properly too.

Method 2.

If you still don't find the Wi-Fi option after following the first method, try out this method instead; Insert the USB flash drive or CD that was given to you when you initially bought your Windows device. Then install the network driver software by clicking on "Files" on your home screen, click "This PC", select the drive inserted, and install the software.

Method 3.

If you don't have the USB flash drive or CD, you can download the latest network driver software on your wireless and network adapter manufacturer's website and have it installed. Take an Acer laptop for instance. You can go to the Acer support website here https://www.acer.com/ac/en/US/content/support, select "driver and manuals", enter your device serial number or select your device version, select the latest software driver for your device and click "download".

This Wi-Fi problem isn't very common per se, but if you ever happen to encounter this problem on your Windows 10 device, then the methods mentioned above should help you solve the problem, and without any extra professional help. But if none of these work on your device, you can always contact your device's brand customer support and have a professional take a look at it for you.