

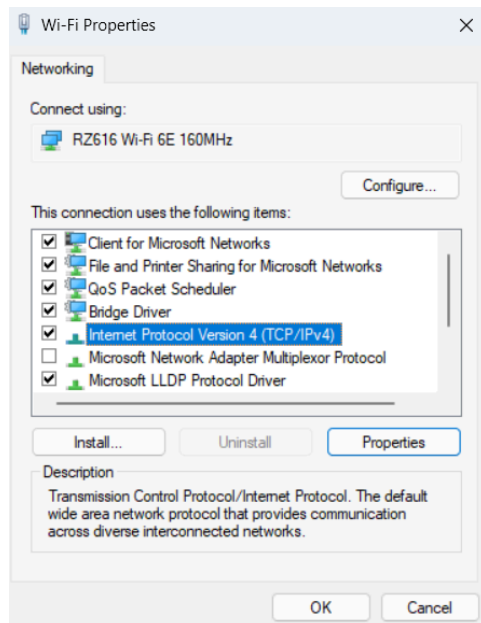
Make your internet 2x Faster

Method 1 - The “Lazy Person” Method (recommended)

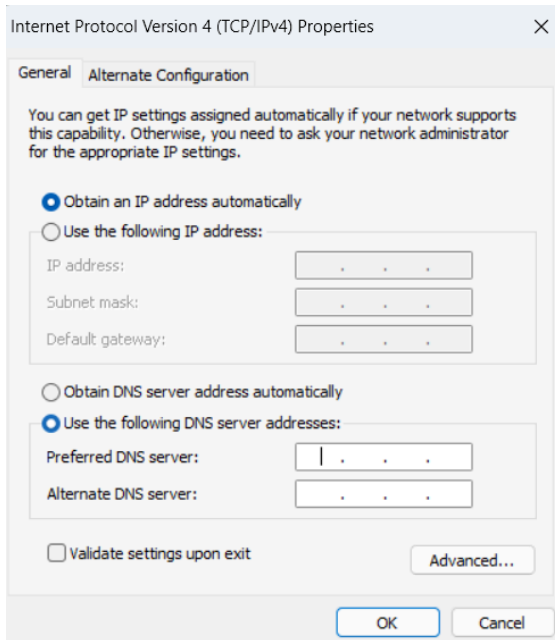
This is by far the easiest way to increase your internet speed. It works perfectly and will double website loading times. The only downside is that it might break a few things. It might break WiFi sharing. If you like to share files from computer to computer over your LAN (local area network) it may not work anymore. It could also break sign-in portals. If you go to a restaurant, hotel, or coffee shop (any place with a wifi “sign-in portal” page) it might not appear and you won't be able to connect to the internet. I still recommend this option.

On Windows 10:

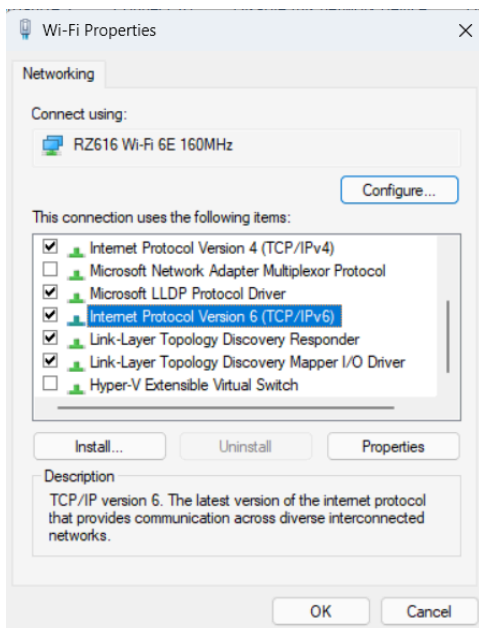
1. Click the Windows key on your keyboard.
2. Type in “Control Panel”
3. Click “Network and Internet”
4. Click “Network and Sharing Center”
5. Click “Change adapter settings” on the left.
6. Assuming you're using Wi-Fi, right-click your WiFi adapter and select “Properties.”
7. Scroll down the list and find “Internet Protocol Version 4” and select the Properties button below it.



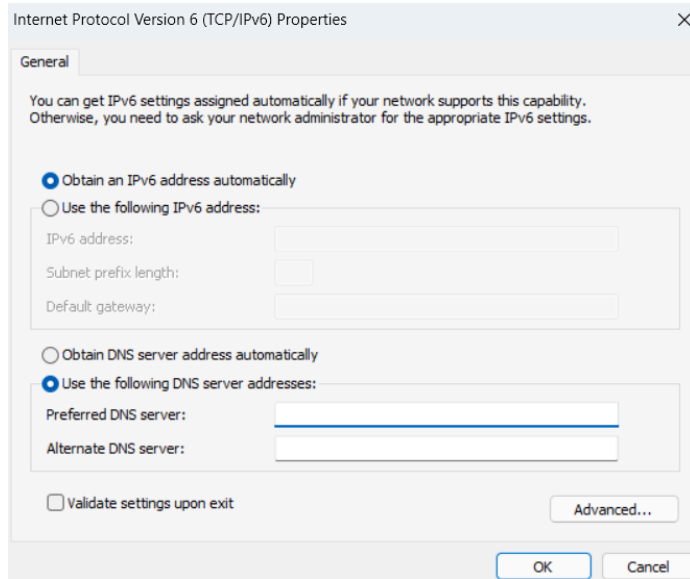
8. Make sure the menu looks like the picture below. Select “Obtain an IP address manually” and “Use the following DNS server addresses.”



9. Set the preferred DNS server to 1.1.1.1 - this is Cloudflare. Set the second one to 1.0.0.1 - Cloudflare Secondary.
10. Click OK at the bottom.
11. Scroll down the list again and find “Internet Protocol Version 6” and select the properties button below it.



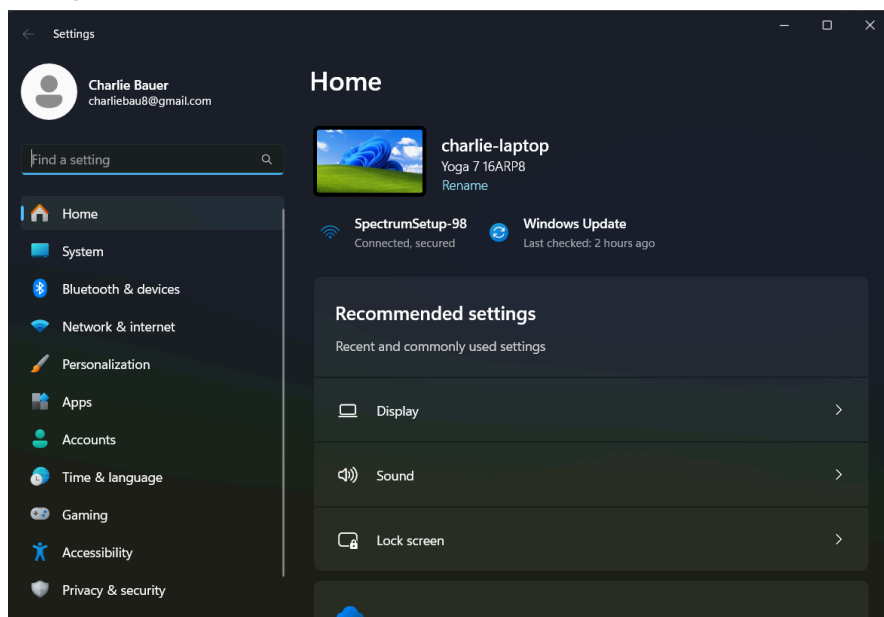
12. Make sure the menu looks like the picture below. Select “Obtain an IP address manually” and “Use the following DNS server addresses.”



13. Set the preferred IPv6 DNS server to 2606:4700:4700::1111 - this is Cloudflare’s primary IPv6 server. Set the second one to 2606:4700:4700::1001 - Cloudflare’s Secondary IPv6 DNS.
14. Click OK at the bottom.
15. You’re Good To Go!

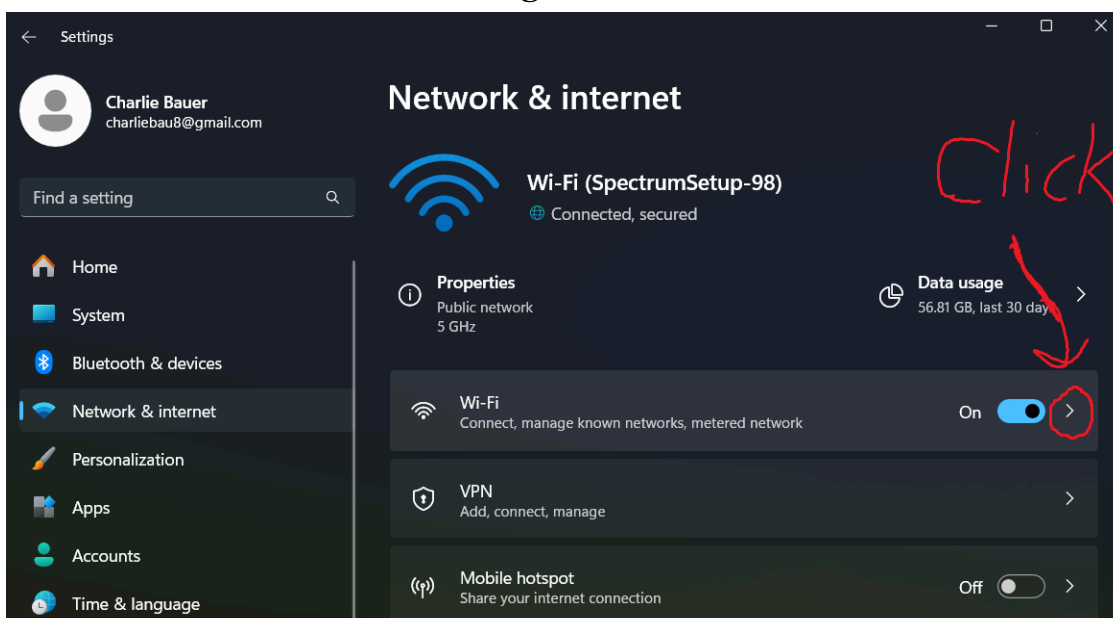
On Windows 11:

1. Click the Windows key.
2. Type in “Settings” and press Enter on your keyboard. It will look like the image below.



3. Click “Network and Internet” on the sidebar. Resize the window if the sidebar isn’t showing.

4. Click the circled area in the image below.



5. Click on YOUR-WIFI-NAME Properties.

6. Scroll down and select “Edit” next to DNS Server Assignments.

7. In the dropdown menu, select Manual.

8. Turn on the IPv4 switch.

9. Set your Preferred DNS as 1.1.1.1 and your Alternate DNS as 1.0.0.1

10. Scroll down more and turn on the IPv6 switch.

11. Set your Preferred DNS to 2606:4700:4700::1111 and set the second one to 2606:4700:4700::1001 - make sure to type these right!!

12. Click Save and close the Settings app.

On macOS:

<https://developers.cloudflare.com/1.1.1.1/setup/macos/>

On iOS (iPhones):

1. Open the App Store
2. Download 1.1.1.1 - Faster Internet from the App Store
3. Launch 1.1.1.1: Faster Internet and accept the Terms of Service.
4. Install the profile that lets your phone connect to 1.1.1.1 DNS.
5. Toggle the WARP button to Connected.
6. All Done!

On Android:

1. Open Google Play
2. Download 1.1.1.1: Faster Internet from the Google Play app library.
3. Open 1.1.1.1: Faster Internet.

4. Install the VPN profile that allows your phone to connect securely to 1.1.1.1.
5. Toggle the WARP button to Connected.
6. You're All Set.

Method 2 - The "Power User" Method (harder, but also recommended!)

1. Go to your router sign-in page. The website or IP to access your router's sign-in page will vary, but if you're not sure, check the sticker on the bottom of your router or check the chart on this website:
<https://www.techspot.com/guides/287-default-router-ip-addresses/>
2. Use your password to sign in. If you never changed it, try "admin" or "1234" - these are common default passwords.
3. Navigate to your DNS settings.
4. IPv4 should be 1.1.1.1 and 1.0.0.1.
5. IPv6 should be 2606:4700:4700::1111 and 2606:4700:4700::1001
6. Save changes to your router