### Changing the DNS on your Home computer

### IPv4

* Right click on the Network icon (Wired or WiFi) in the system tray and click Open Network & Internet Settings.
* Click Change adapter options
* Select Properties.
* Select Internet Protocol Version 4 (TCP/IPv4). Then, click Properties.
* Select Use the following DNS server addresses.
	+ Enter: 9.9.9.9 in Preferred DNS Server
	+ Enter: 149.112.112.112 in Alternate DNS Server.
* Click OK.

### IPv6

If your networks supports IPv6, it's also recommended to configure the Quad9 IPv6 addresses. If you're not sure if IPv6 is configured on your network, you can test that here: <https://test-ipv6.com/>

* Select Internet Protocol Version 6 (TCP/IPv6)
	+ Click Properties.
* Select Use the following DNS server addresses.
	+ Enter: 2620:fe::fe in Preferred DNS Server
	+ Enter: 2620:fe::9 in Alternate DNS Server.
		- Click OK.
* Close all configuration windows.

**Other DNS servers**

Cloud Flare
1.1.1.1

Google DNS
8.8.8.8
8.8.4.4

OpenDNS
208.67.222.123

208.67.220.123

Another Setup Guide:

https://www.opendns.com/setupguide/#familyshield