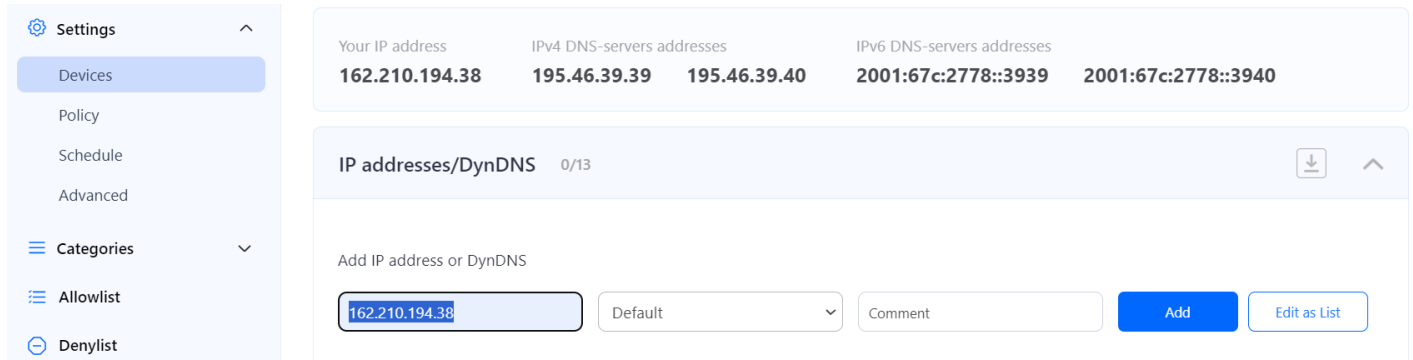


Verizon Router Setup

Router with Static IP address configuration

1. Go to SafeDNS **Dashboard > Settings > Devices** and copy your IP address to the "**IP addresses / DynDNS**" box, choose a policy, and click "**Add**".



The screenshot shows the SafeDNS dashboard. On the left is a sidebar with 'Settings' expanded, showing 'Devices', 'Policy', 'Schedule', and 'Advanced'. Below this are 'Categories', 'Allowlist', and 'Denylist'. The main content area shows 'Your IP address' as 162.210.194.38, and two IPv4 DNS-server addresses: 195.46.39.39 and 195.46.39.40. Below this is a section titled 'IP addresses/DynDNS' with a table showing the IP address 162.210.194.38, a 'Default' policy, and a 'Comment' field. There are 'Add' and 'Edit as List' buttons.

Your IP address	IPv4 DNS-servers addresses	IPv6 DNS-servers addresses
162.210.194.38	195.46.39.39 195.46.39.40	2001:67c:2778::3939 2001:67c:2778::3940

IP addresses/DynDNS	0/13
Add IP address or DynDNS	
<input type="text" value="162.210.194.38"/>	<input type="text" value="Default"/> <input type="text" value="Comment"/>
<input type="button" value="Add"/> <input type="button" value="Edit as List"/>	

2. Locate the network configuration on your router and set the SafeDNS server- 195.46.39.39 and 195.46.39.40

To do that, click on the icon My Network and browse the Network Connection option:



My Network > Network Connections

3. Locate in the connection list the Broadband Connection with the status: Connected:



On the next screen locate the Settings button and press it:



4. Change the DNS server option by selecting the “Use the Following DNS Server Addresses”

This screenshot shows the DHCP configuration interface. An orange arrow points from the 'DNS Server' label to the dropdown menu. The menu is open, showing three options: 'Obtain DNS Server Address Automatically' (checked), 'Use the Following DNS Server Addresses' (highlighted in blue), and 'No DNS Server'. Other fields visible include 'DHCP Lease', 'Expires In: 93 minutes', 'IP Address Distribution', and 'Routing Mode: NAPT'.

5. Once the option is changed, the fields are activated where you can set the SafeDNS DNS servers:

This screenshot shows the DHCP configuration interface with the 'Use the Following DNS Server Addresses' option selected. Two orange arrows point to the 'Primary DNS Server' and 'Secondary DNS Server' fields. The Primary DNS Server is set to 195.46.39.39 and the Secondary DNS Server is set to 195.46.39.40. Other fields visible include 'DHCP Lease', 'Expires In: 92 minutes', 'IP Address Distribution: Disabled', and 'Routing Mode: NAPT'.

195.46.39.39 and 195.46.39.40.

You have successfully configured your router.

Please note that settings take 5-7 minutes to apply.
Stats and filtering status update every 10 minutes.