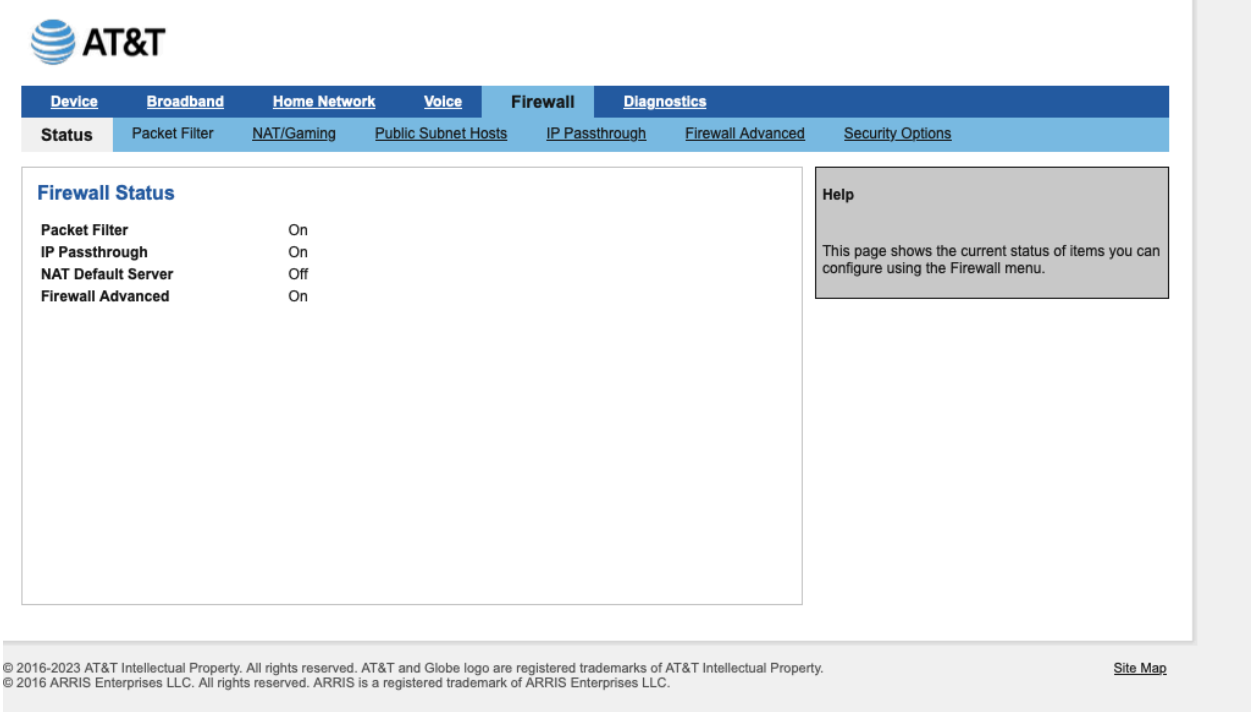
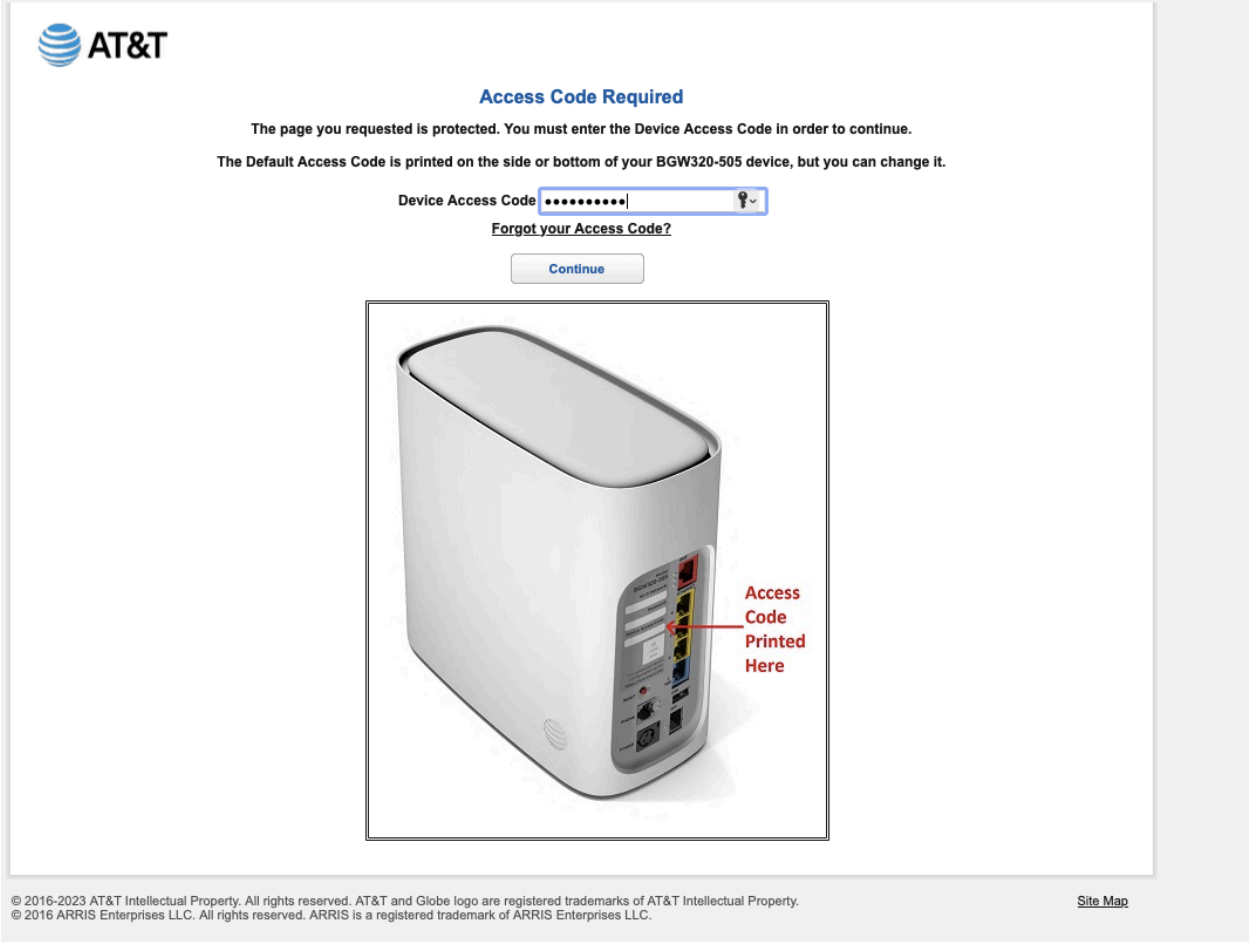
To enable “bridge mode” on an AT&T modem, you will need to disable the Wi-Fi radios and turn on IP Passthrough.

<u>To Enable IP Passthrough on an AT&T Modem:</u>

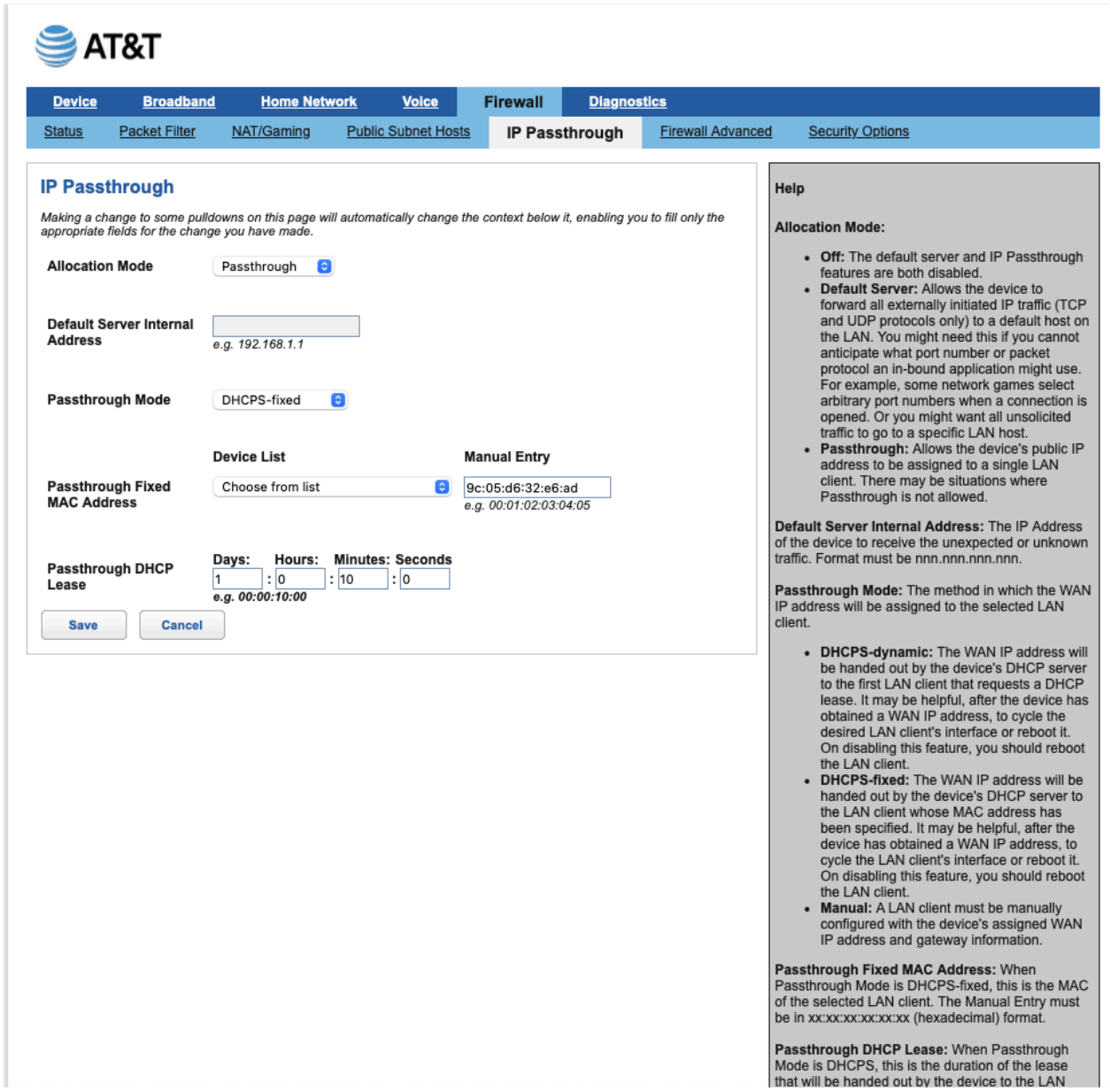
1. Open a web browser and connect to the AT&T Modem (Likely at https://192.168.1.254)
2. Go to the “firewall” tab, then select “IP Passthrough”



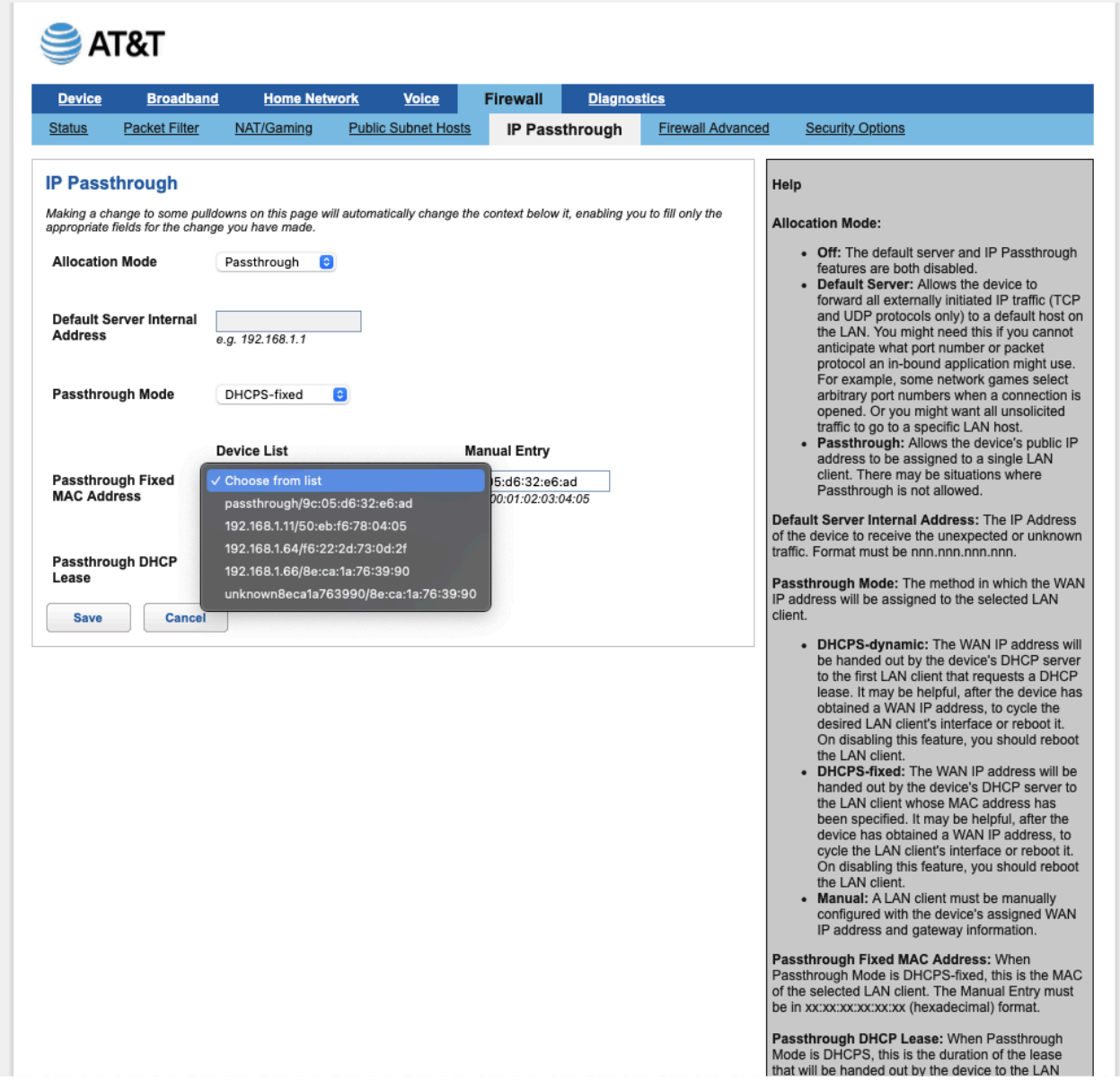
3. If prompted for the “Access code”, enter the code found on the modem sticker
    a. Note - Take a picture of the stick with the access code and post to the client slack for future reference



4. Change the following settings to enable:
    a. Allocation Mode: Passthrough
    b. Passthrough Mode: DHCPS-fixed
    c. Passthrough Fixed Mac Address: (select the LAN IP address the UDM was provided)
    d. Passthrough DHCP Lease: 1 day



(example of settings page)

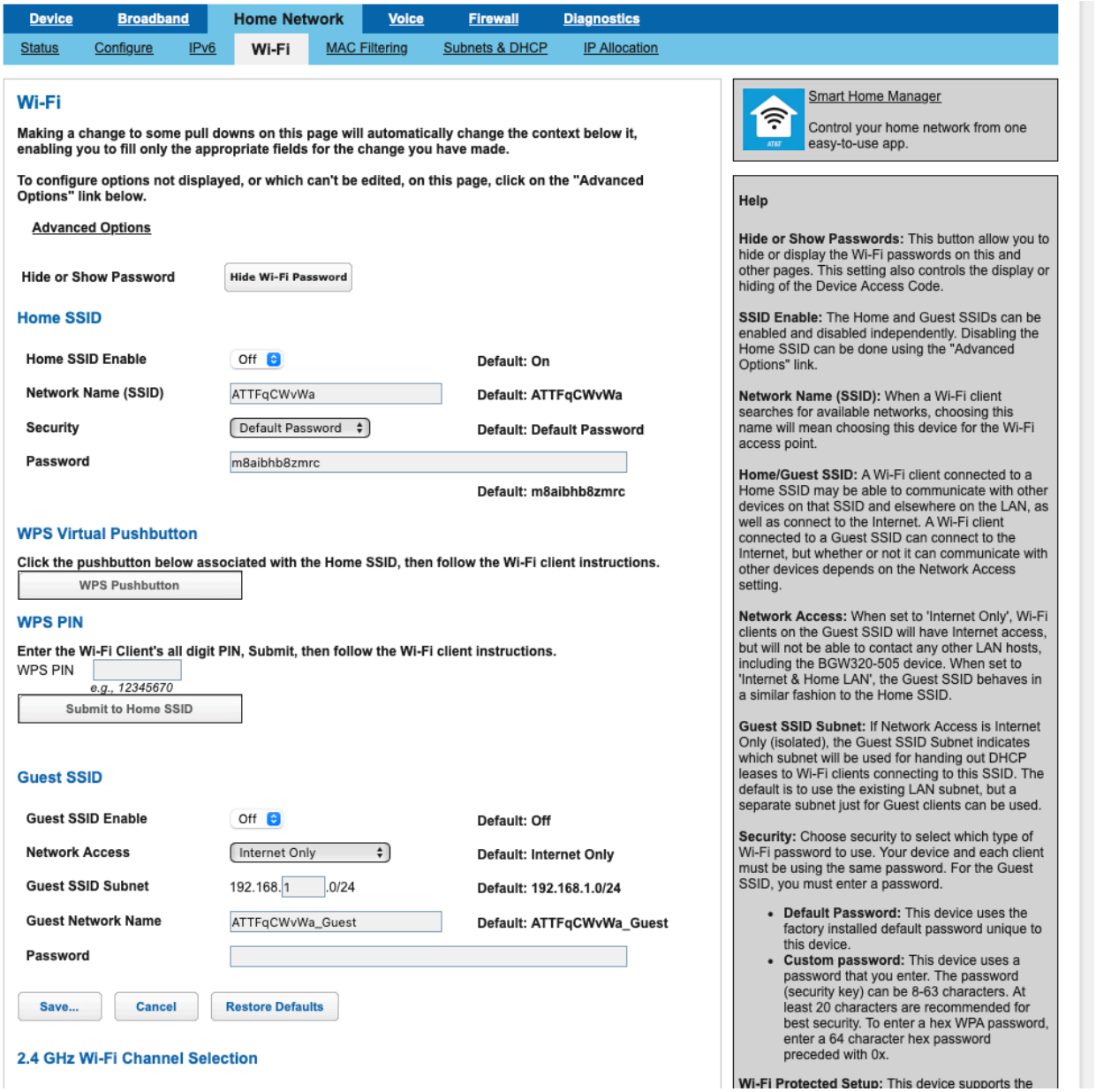


(selecting the UDM from the device list)

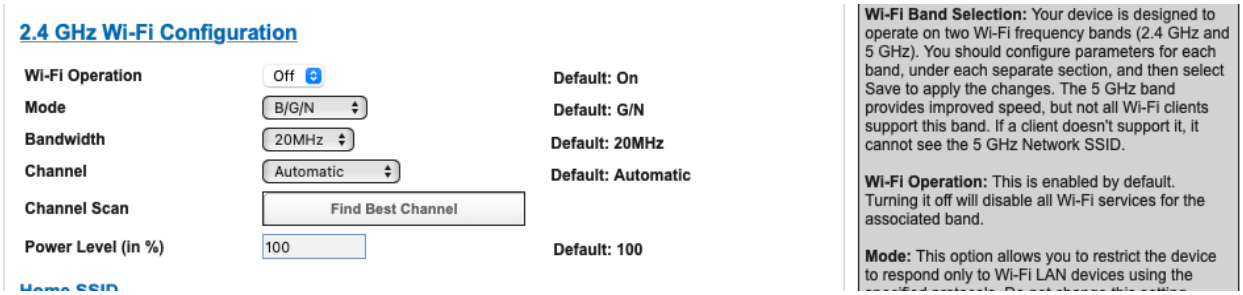
5. Press Save.
6. Give the modem a minute to process. If the UDM still doesn't have the WAN IP, reboot the modem.

To disable the Wi-Fi radios on an AT&T Modem:

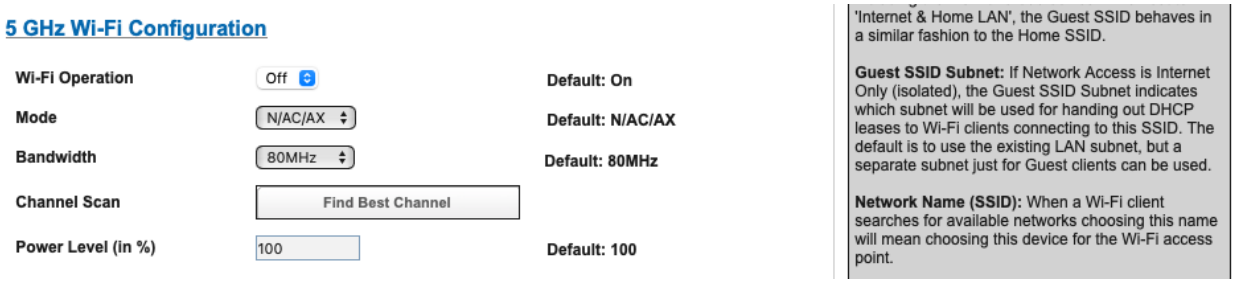
1. Open a web browser and connect to the AT&T Modem (Likely at https://192.168.1.254)
2. Go to the “Home Network” tab, then select “Wi-Fi”



3. Select the “Advanced Options” link
4. If prompted, enter the device access code
5. Go to 2.4 Ghz Wi-Fi configuration
    a. Wifi Operation: Change to “Off”



6. Go to 5 Ghz Wi-Fi configuration
    a. Wifi Operation: Change to “Off”



7. At the bottom of the page, click “Save”