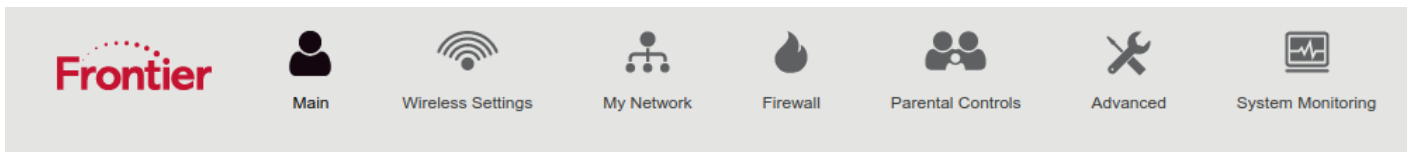


# FiOS Router

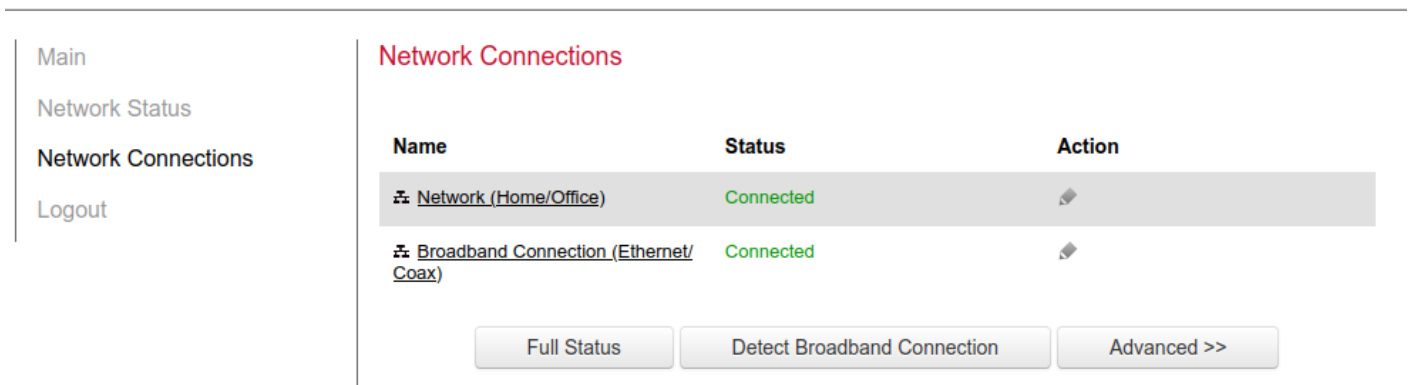
## Set Router to Bridge Mode

Login to router administration interface

Select "My Network" on the top bar



Select "Network Connections" > "Advanced"



Select edit icon for "Network (Home/Office)", then click "Settings" on the bottom right

<b>Name:</b>	Network (Home/Office)
<b>Status:</b>	Connected
<b>Network:</b>	Network (Home/Office)
<b>Underlying Device:</b>	<a href="#">5.0GHz Wireless Access Point 1</a> <a href="#">2.4GHz Wireless Access Point 2</a> <a href="#">Ethernet</a> <a href="#">Coax</a>
<b>Connection Type:</b>	Bridge
<b>MAC Address:</b>	c8:a7:0a:c7:de:be
<b>IP Address:</b>	192.168.1.1
<b>Subnet Mask:</b>	255.255.255.0
<b><u>IP Address Distribution:</u></b>	DHCP Server
<b>Received Packets:</b>	1492255
<b>Sent Packets:</b>	541401
<b>Time Span:</b>	15:48:59

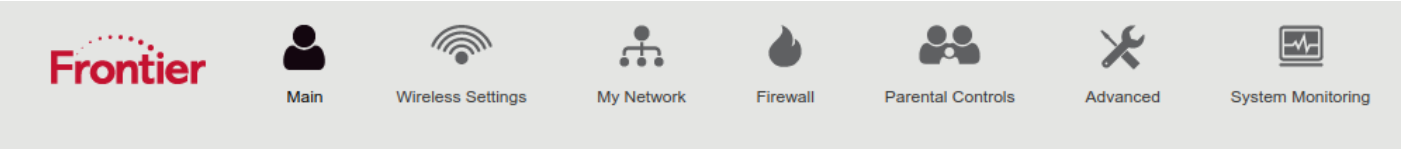
Check the box for bridge mode under the "Bridge" section

If you set up another router and it detects that the ISP modem/router is still active, it will use the 10.0.0.0/16 network rather than the 192.168.0.0/24 network

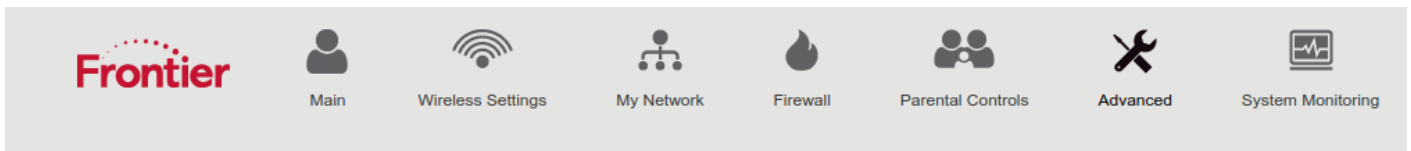
# Configure IP Allocation

Login to router administration interface

Select "Advanced" on the top bar, then select "Yes"



Under "Routing", select "IP Address Distribution"



- Main
- Advanced
- Logout
- Utilities**
  - Diagnostics
  - Restore Defaults
  - Reboot Router
  - MAC Cloning
  - ARP Table
  - Users
  - Local Administration
  - Remote Administration
- DNS Settings**
  - Dynamic DNS
  - DNS Server
- Network Settings**
  - Network Objects
  - Universal Plug and Play
  - Port Forwarding Rules
- Routing**
  - IPv6
  - Routing
  - IP Address Distribution
- Date & Time**
  - Date and Time
  - Scheduler Rules
- Configuration Settings**
  - Configuration File
  - System Settings
  - Port Configuration

Select "Connection List" on the bottom

## IP Address Distribution

IP Address Distribution provides the ability to allocate IP addresses and configuration parameters to selected hosts

Name	Service	Subnet Mask	Dynamic IP Range	Action
<a href="#">Network (Home/Office)</a>	DHCP Server	255.255.255.0	192.168.1.20-192.168.1.254	

[Close](#) [Connection List](#)

Edit a specific host's IP allocation

Revision #7

Created 2024-07-11 22:45:23 UTC by etorres

Updated 2026-02-22 22:14:46 UTC by etorres