

## HotSpots & Wi-Fi Frequencies

**The Raspberry PI Zero's and Pi 3b use 2.4 GHZ Wi Fi.  
The Pi 3a+,3b+, 4b, and 5 use dual 2.4/5 GHZ Wi Fi.**

The openSPOT 2 and 3 use 2.4 GHZ .

The openSPOT 4 (and PRO), use 2.4/5 GHZ Wi Fi.

From the internet:

Blue Mountain Networks, a provider in Oregon/Washington, offers Wi-Fi supporting the **2.4 GHz, 5 GHz, and newer 6 GHz bands**, providing advanced options for home and business internet, while "4G" refers to their cellular connection *to* the internet, not the Wi-Fi frequency itself. When using their equipment, you connect to these common Wi-Fi frequencies, not a "4G Wi-Fi" band, as 4G is the cellular tech, and 2.4/5/6 GHz are the local Wi-Fi signals for your devices.