

Your WCTEL DeviceLink Wireless Router broadcasts two SSIDs. These networks are 2.4GHz and 5GHz. To determine which network you should connect to, please refer to the information below.

2.4GHz	5GHz
Potential speed*: 55 Mbps	Potential speed*: 800 Mbps (802.11ac) 400 Mbps (802.11n)
Further Range	Shorter Range
Slower Internet Speed	Faster Internet Speed
All WiFi enabled devices will broadcast over this network. This includes, Bluetooth speakers, Smart refrigerators, printers, and more. This network is typically congested and can cause buffering or a slow connection.	This network supports faster speeds reducing buffering and slow connections due to very little traffic on this network.
Detail: 802.11a/b/g/n	Detail: 802.11ac/n
24 GHz e-mail, surf the web and instant message *Dotontial spood is dopondont upon the spood supported by the	

*Potential speed is dependent upon the speed supported by the device and the subscribed internet speed.