





	LAN	Scan	After selecting LAN, hit Scan up top.
iPhone 172.20.10. 1 Apple	7	S6P	This will display all devices (including the iPhone itself) connected to the iPhone's Wi-Fi hotspot.
PI-STAR 172.20.10. 2 Raspberry Pi Foundation	10	9	You will see one that says PI-STAR.
	LAN	Scan	
iPhone 172.20.10.1 Apple		S6P	Please take note of the IP address. This may be needed to access your PNWSpot's dashboard. This IP address may change every time you restart the iPhone's Wi-Fi hotspot.
PI-STAR 172.20.10.2 Raspberry Pi Foundation		P	
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Please Note:

If at this time, your PNWSpot took longer than 2-3 minutes to switch to rapidly blinking SVC and scrolling MMDVM, AND

> You are unable to see that it is connected using the Network Analyzer app, it may not have connected to your iPhone's Wi-Fi hotspot.

If this is the case, please refer to the **PNWSpot Wi-Fi Troubleshooting Guide** to learn how to check and configure your PNWSpot's Wi-Fi settings when it is unable to connect to your iPhone's Wi-Fi hotspot

AA	172.20.10.2	Ç	Now that we have verified that the PNWSpot is connected to the iPhone's Wi-Fi hotspot, we can open the dashboard.
Pieret Digital Voice Dashboard for User. J Pi-Star Digital Voice Dashboard for User. J Dashboard Admin Configuration			Open Safari and enter either http://pi-star.local
Gateway Activity Time (EST) Node Cellsign Target Src Duris) Loss BFR 20:57:57 Nov 12th Durk Slot 1 TG 31021 BF 1.6 0% 0.4%		s) Loss BER s 2% 8.4%	OR http://172.20.10.2 (replace IP with yours)
Time (EST) 20:57:57 Nov 12th	Local RF Activity Node Callsign Target Src Dur(s) BEX DMR Stat 1 TG 31621 BF 1.8 0.4% 59% P-Sar / P-Sar Desbed Callsing Callsing Callsing Callsing Callsing	F551 4668 (-47 d8a)	The Dashboard will display who is talking locally and via the network.



iPhone Wi-Fi Hotspot troubleshooting tips:

- 1. When connecting the PNWSpot (powering on after enabling the Phone's Wi-Fi hotspot), try to remain on the hotspot page of your phone.
- 2. If the Wi-Fi hotspot on your Phone has been idle for some time, please turn it off and on again before connecting the PNWSpot.
- 3. Wi-Fi hotspots on phones are not designed to run 24/7. If the hotspot does not sense activity or usage, it is not uncommon to shut off or go idle. If this happens, the PNWSpot may be disconnected, and need to be reconnected. (Toggle your phone's W-Fi hotspot off and back on, and then re-boot the PNWSpot by removing and re-applying power).
- 4. Refer to the **PNWSpot Wi-Fi Configuration and Troubleshooting Guide** if your PNWSpot will not connect to your phone's Wi-Fi network despite following the procedures above. This guide will advise you on how to check and update your PNWSpot's Wi-Fi configuration.
- 5. If you have updated the SSID and password of your phone's Wi-Fi hotspot and also on your PNWSpot and are now having problems, you may need to ensure your phone's Wi-Fi hotspot SSID and password is simple, without spaces or special characters.