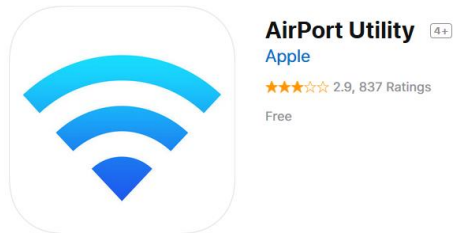


Using Airport Utility to Scan WiFi Network Signal Strength

(iOS Phones)

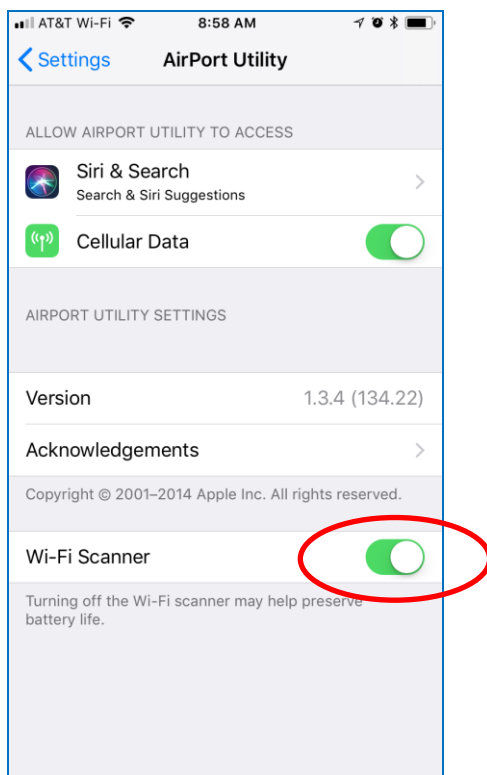
1. Download AirPort Utility from the Apple App Store



<https://itunes.apple.com/us/app/airport-utility/id427276530?mt=8>

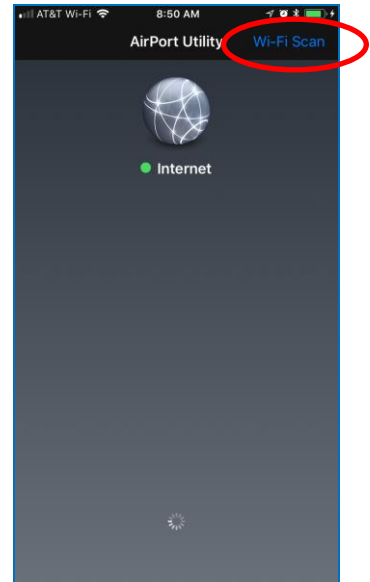
NOTE: Rain Bird does is not affiliated with the creators of AirPort Utility and does not endorse the use of any single mobile application other than the Rain Bird mobile application. Rain Bird cannot be held liable for AirPort Utility.

2. Go to your Settings in your Mobile Device, Find the Airport Utility in the list of Apps and press on it to get to the AirPort Utility Settings Screen shown below:

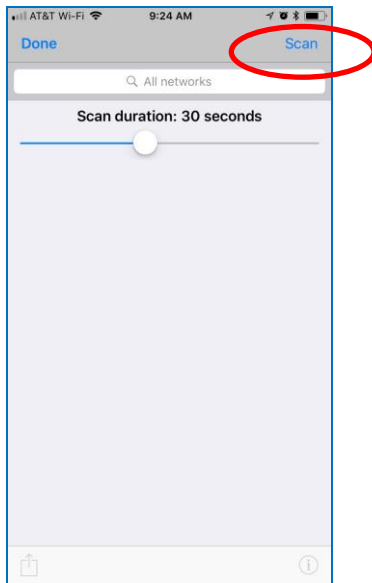


3. Turn on the Wi-Fi Scanner

- Standing next to the controller, open the AirPort Utility App and tap on the blue “Wi-Fi Scan” button on the top right.



- Tap on the blue “Scan” button on the top right.



- RSSI numbers are given for the signal strength of each network found. Refer to the chart below to understand the strength of the signal.

RSSI	Signal Strength
-30 to -50	Excellent
-51 to -60	Good
-60 to -70	Fair
-71 to -85	Poor, better with boost
> -86	Unreliable, needs boost

