

Connecting your CATCH Meter to Wi-Fi Extender

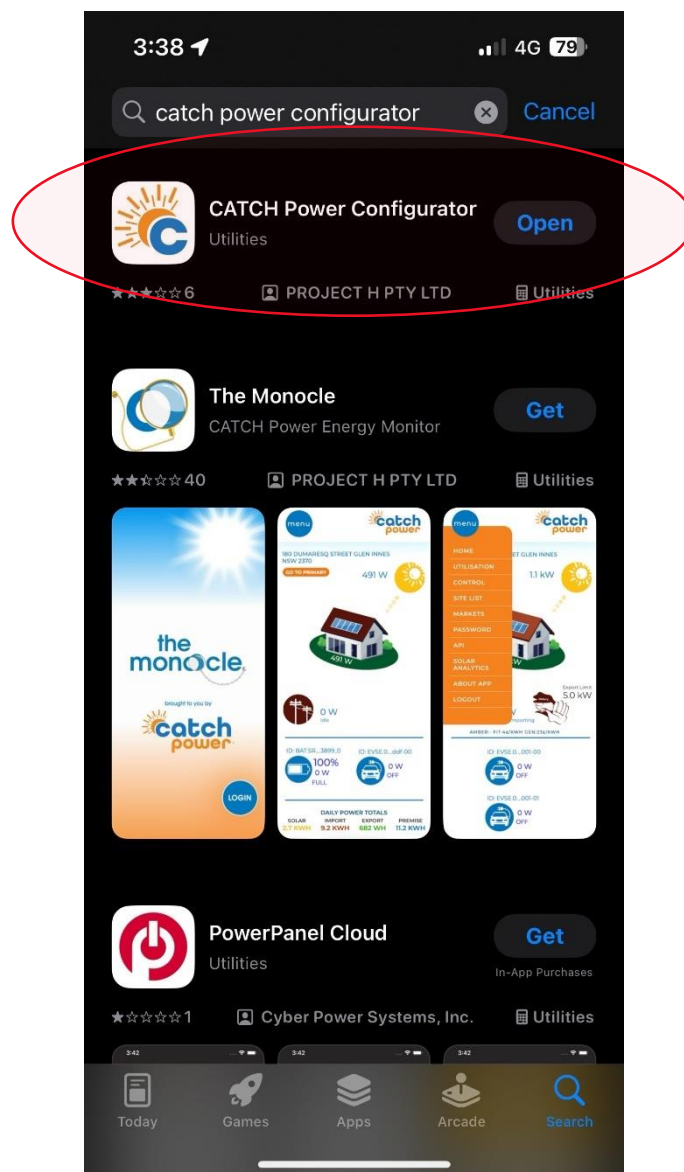
DISCLAIMER: Before you can follow these instructions, you must have already installed and set-up your supplied Wi-Fi Extender.

Step 1

Navigate to your App Store/Google Play Store, or wherever you download your applications from, and type in the search bar 'catch power configurator'.

Step 2

Install the *CATCH Power Configurator* application.



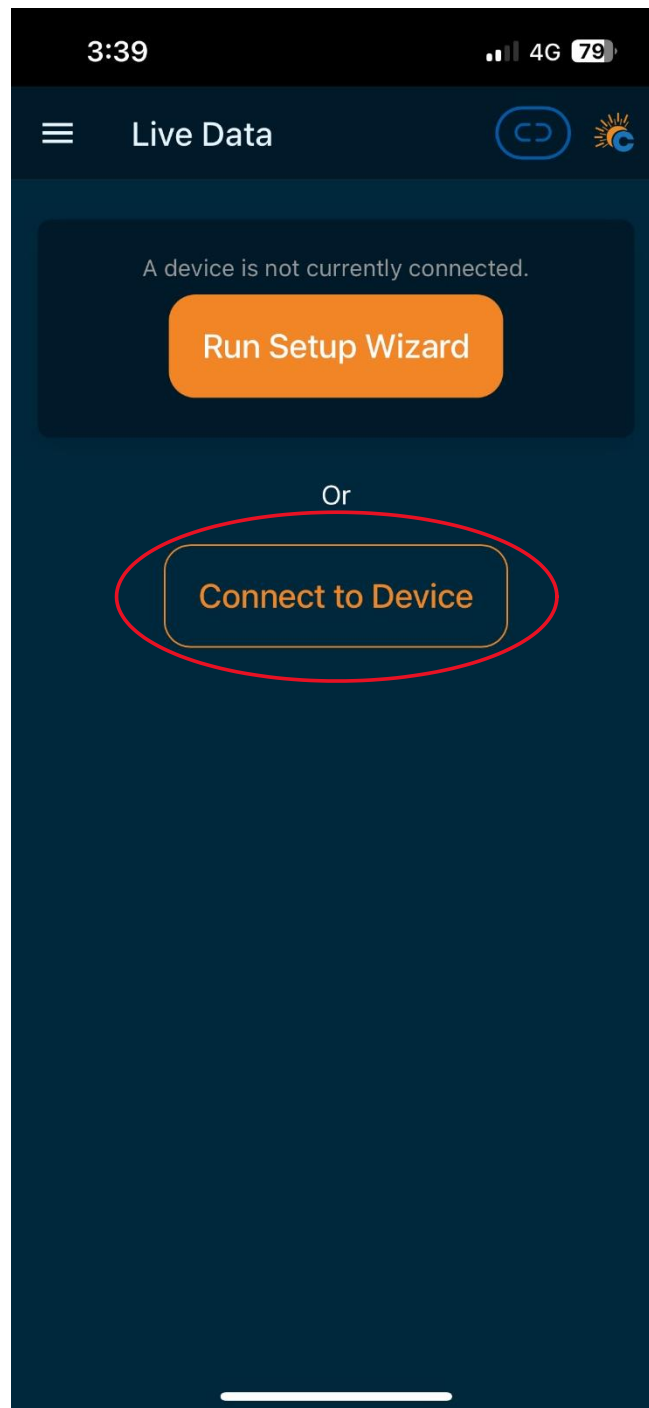
Step 3

Once it has finished installing, open the application.

Step 4

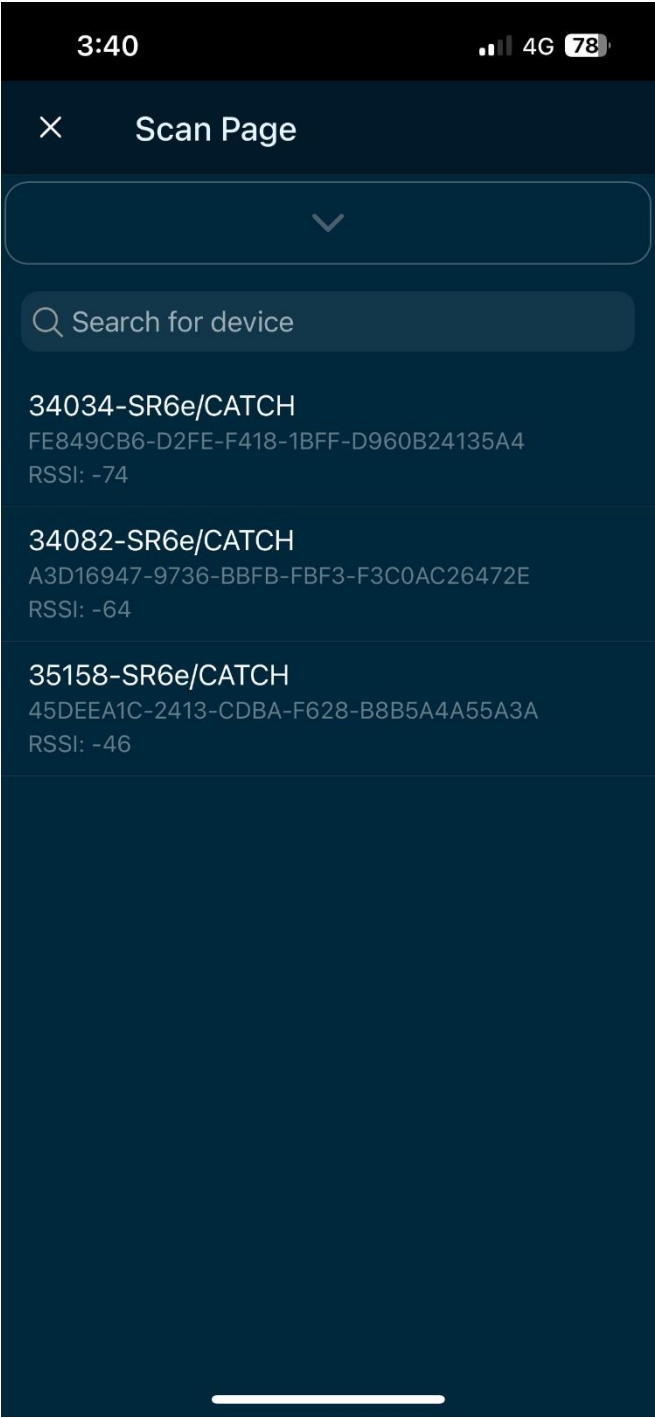
Once you have opened the application, stand directly in front of your switchboard.

Click on the 'Connect to Device' button.



Step 5

The app will then scan for nearby devices. If there is only one device nearby, then it should automatically connect. If it doesn't, just select your device manually once it has finished scanning.

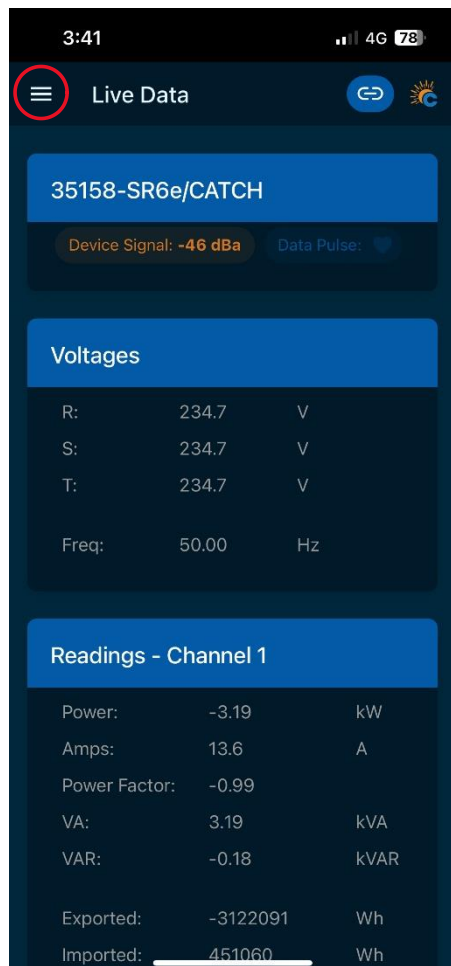


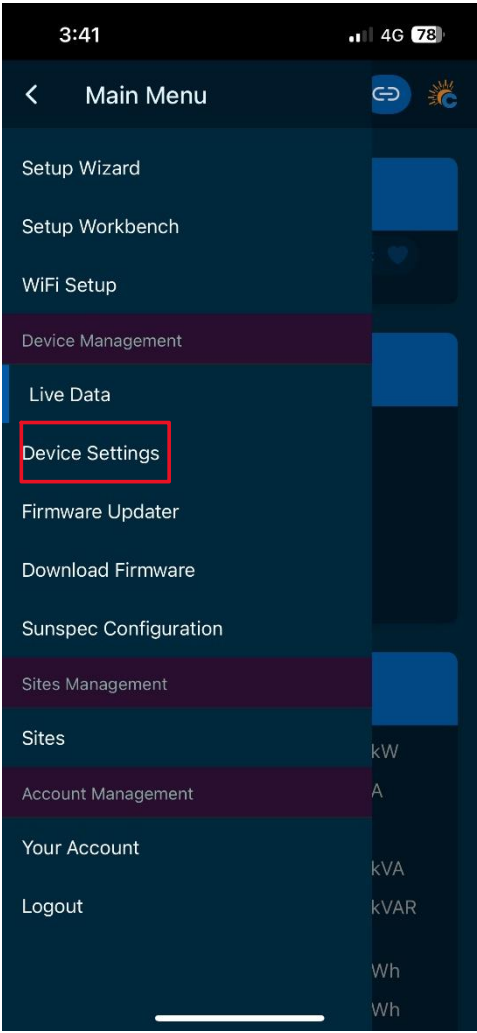


If you have successfully connected, there should be a blue light under the Bluetooth symbol on the CATCH.

Step 6

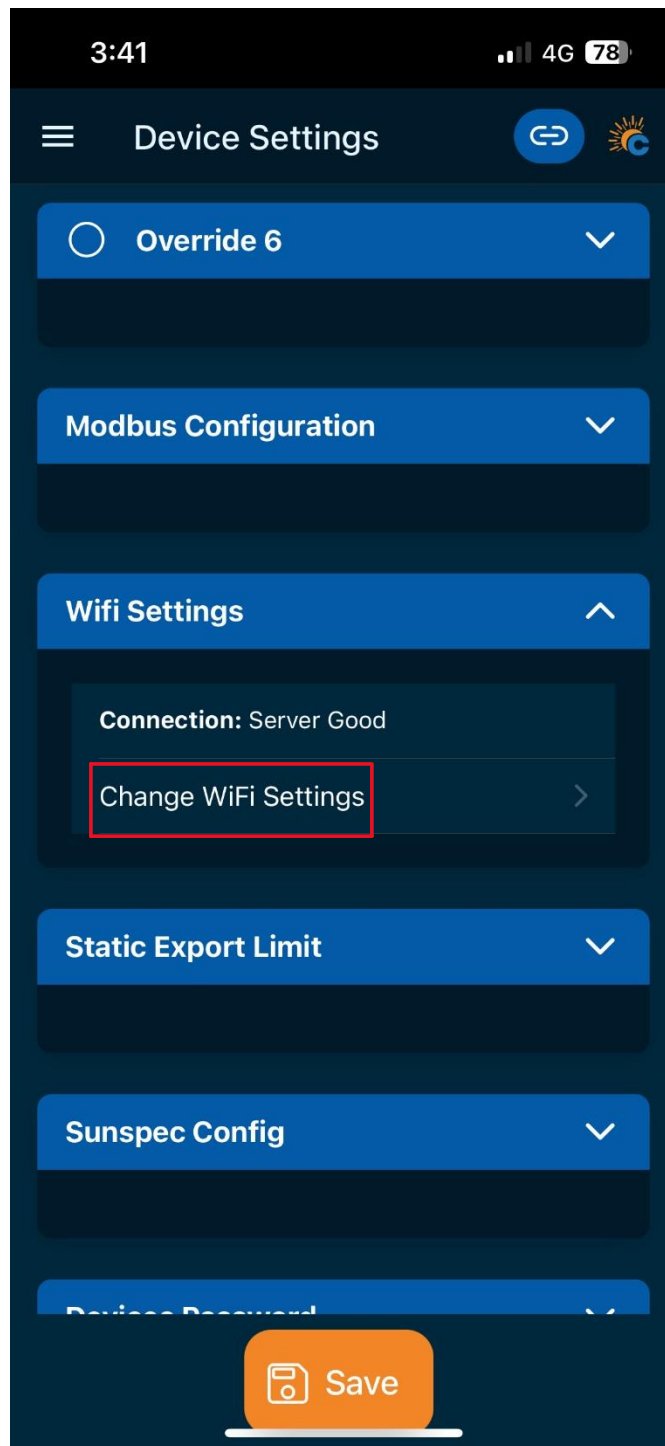
Click on the hamburger menu icon in the top left, and then select 'Device Settings'.





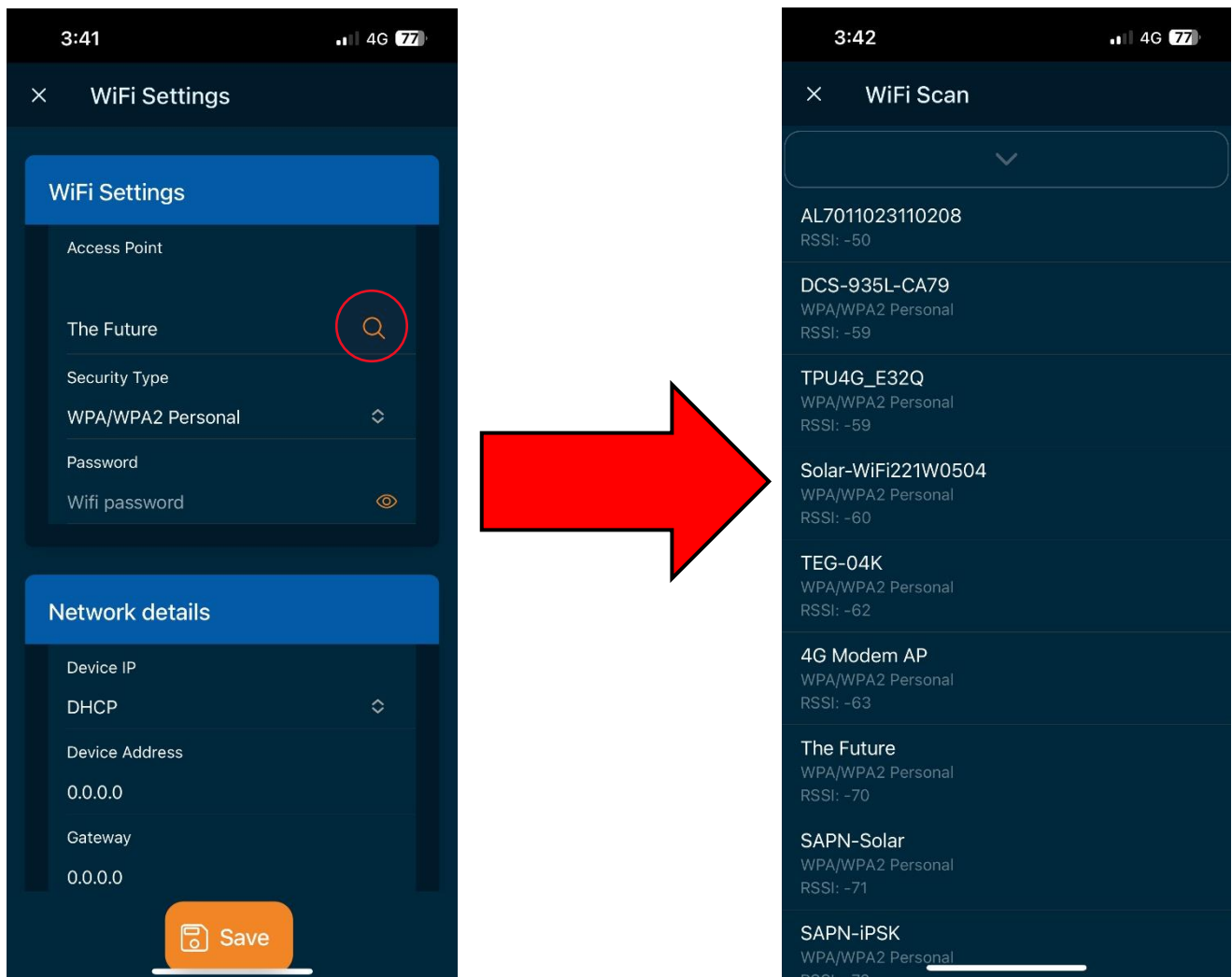
Step 7

Scroll down to 'Wifi Settings', click the dropdown arrow and select 'Change WiFi Settings'.



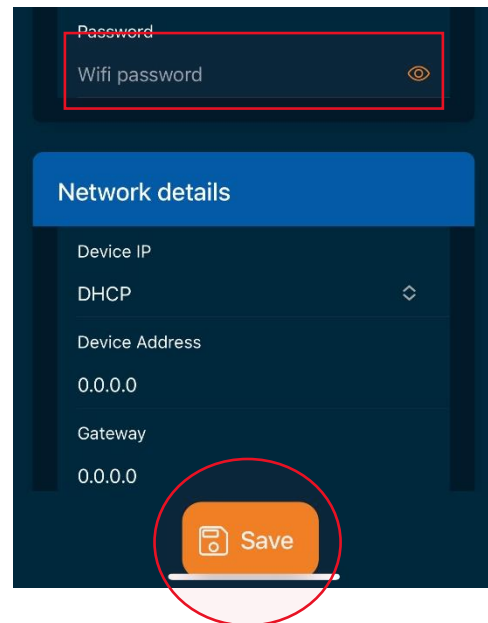
Step 8

If you click on the search icon, it will come up with a list of all the nearby available Wi-Fi networks. Select the newly installed Wi-Fi Extender – it should have the same name as your home Wi-Fi, but with “_EXT” on the end of it.



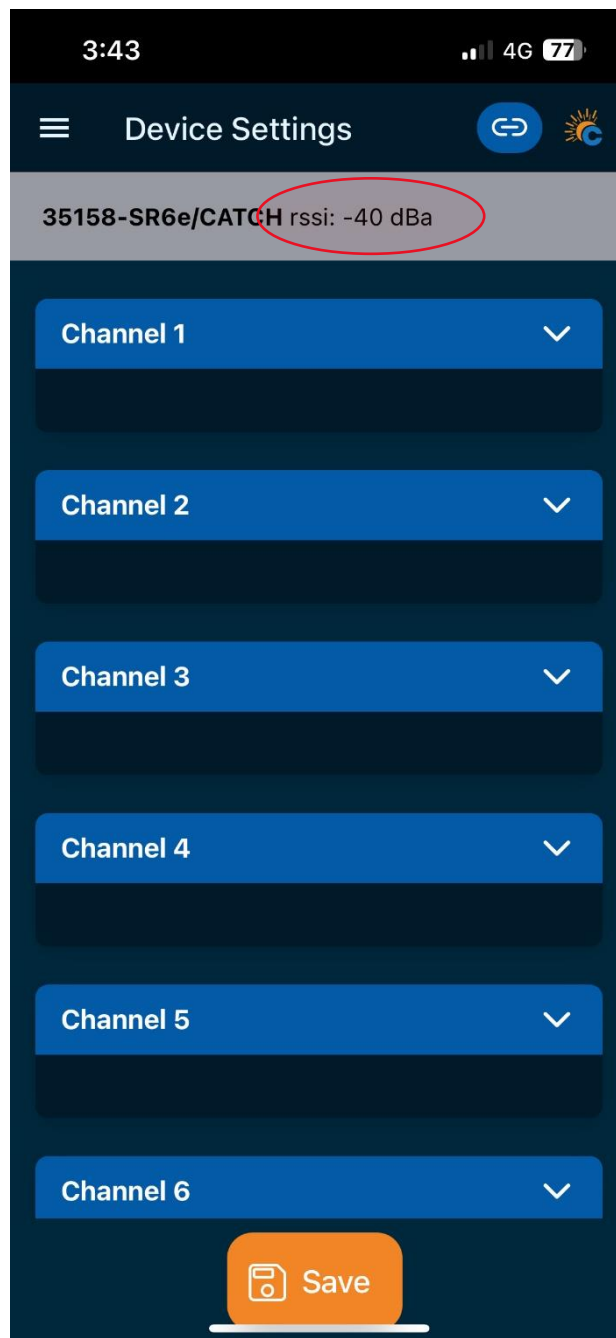
Step 9

Once you have selected the network, enter your Wi-Fi password that you set for the Wi-Fi extender, and press the orange save button.



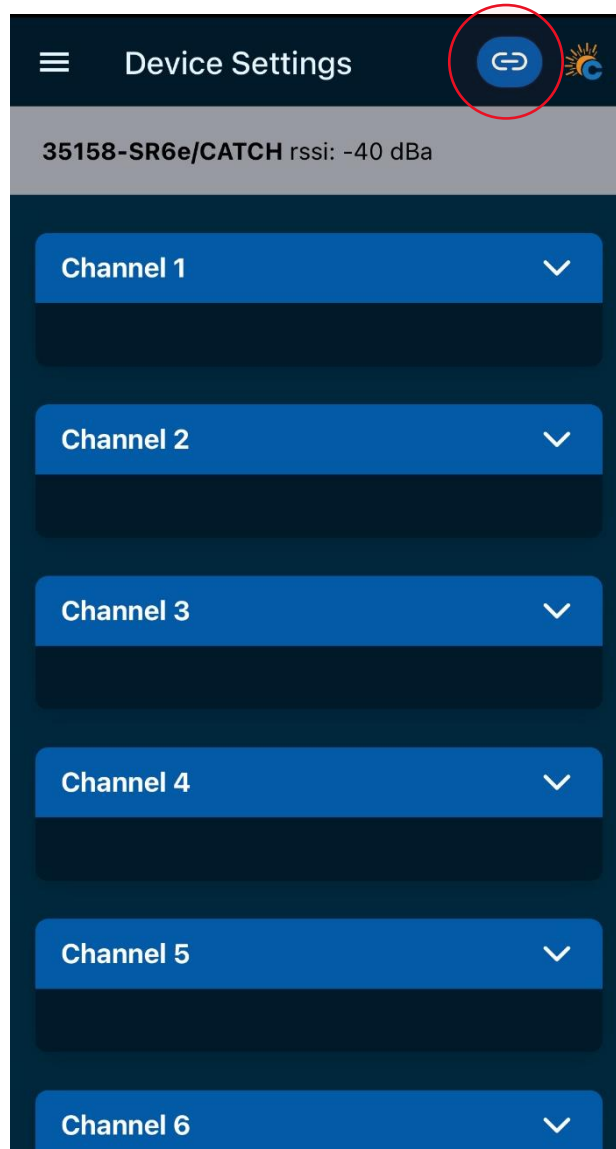
Step 10

Your CATCH meter should now be connected to the Wi-Fi extender. Take note of the Wi-Fi signal strength, and ensure the reading is between -30dB and -60dB . This indicates the CATCH has a good connection to the Wi-Fi extender.



Step 11

You can now unlink from the CATCH and close the application.



**You have now successfully
connected your CATCH meter
to your new Wi-Fi Extender!**