

#### 1.Re-Set NeoCharge

WiFi Setup on the NeoCharge is exposed for the first 5 minutes after a reboot.

In order to expose the WiFi Setup, either un-plug the NeoCharge and plug it back in, or power cycle it by turning off the breaker and turning it back on.

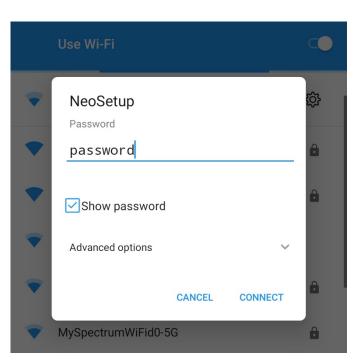
#### 2.Connect to NeoSetup

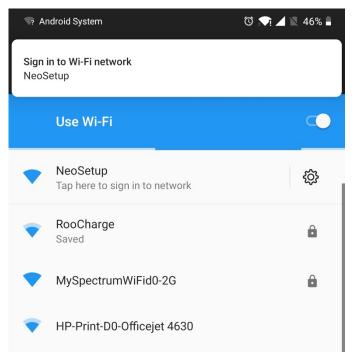
Open the Wi-Fi Setting page on your mobile device.

Select the NeoSetup Wi-Fi Network.

SSID: NeoSetup

Password: password





**4.Tap the Sign in to Network Notification** If prompted, check the box to connect even through there is no network connection

If you don't see an option to sign in, open your browser and go to the IP address **10.10.0.1** 

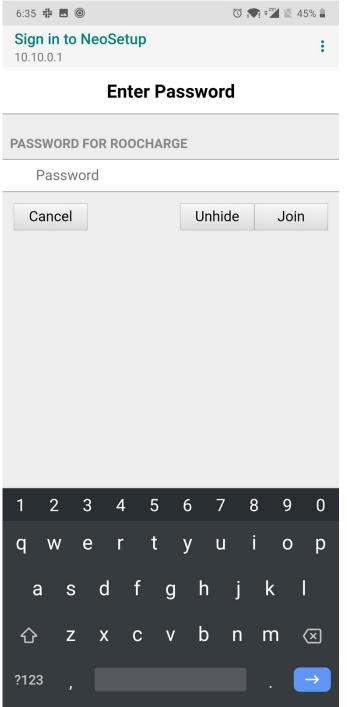


# **5.Select your WiFi network**

Choose the WiFi network you would like to connect NeoCharge to

# Wi-Fi

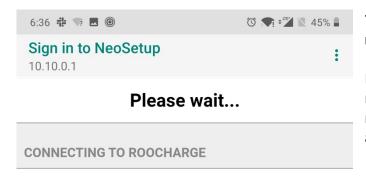
MANUAL CONNECT	
ADD (HIDDEN) SSID	
OR CHOOSE A NETWORK	
RooCharge	₽ ∻
MySpectrumWiFid0-2G	₽ ∻
MySpectrumWiFib8-2G	₽ 🕏
Quieran	₽ ∻
HP-Print-D0-Officejet 4630	<u>?</u>
MyCharterWiFid0-2G	₽ ∻
NETGEAR37	₽ ∻
MySpectrumWiFi50-2G	₽ ∻
MySpectrumWiFi98-2G	₽ ∻
M01_2.4	₽ ∻



## **6.Enter your Password**

Use the Unhide button if you want to preview your password

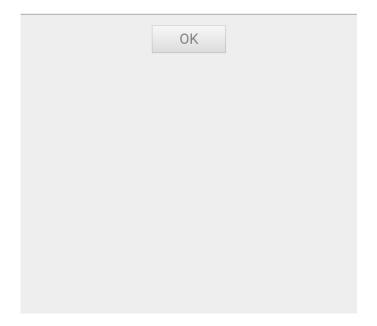
If the password is in-correct, you will be reverted to **Step 5** 

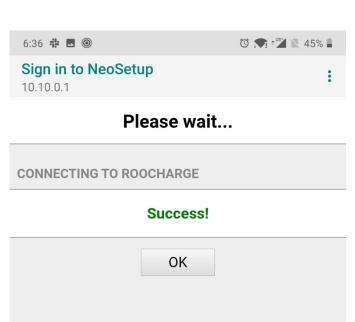


# 7. Wait while NeoCharge connects to the network

NeoCharge may fail to connect to the WiFi network, in which case you will be reverted to **Step 4** and will need to try again.

You may lose wifi access while the esp32 recalibrates its radio. Please wait until your device automatically reconnects. This can take up to 30s.





#### 8. Connection Success:

The Success message will be displayed to indicate that NeoCharge was able to successfully connect to Wi-Fi.

In some cases, you may not see this message, but the LEDs on the NeoCharge will turn blue for 5 seconds to indicate a successful connection.

To double check if NeoCharge has connected to the internet, open your Wi-Fi networks list, and NeoSetup should no longer be visible.

### 9. Firmware Update:

Once the NeoCharge connects to WiFi, if there's a WiFi update available, it will try to automatically download the latest firmware from the NeoCharge Servers.

You may hear the NeoCharge Click on and off a few times during the process, but once the update is complete, the Indicator Lights will turn blue for 5 seconds and the NeoCharge will reboot and stop clicking. As a safety feature, the NeoCharge will disable your EV Charger connected to the Secondary side until the update is complete.