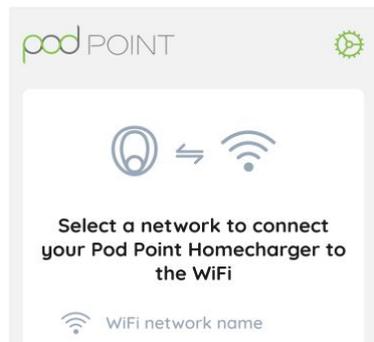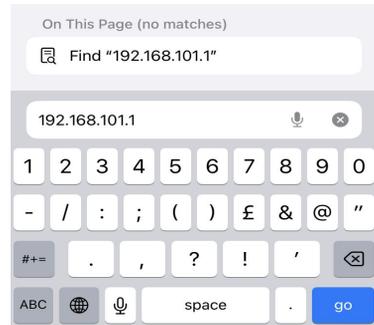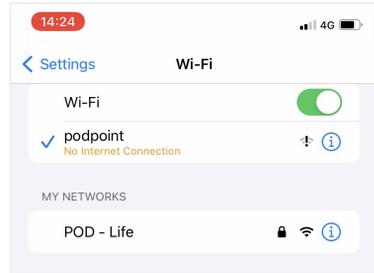# Connecting and Configuring a Solo 3 Charger

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Connecting to the charger:

> ⚠️ The charger can still be configured without a Wi-Fi connection.

1 Using your mobile/tablet device, open the Wi-Fi settings and connect to '**podpoint**'.

2 Head to the device's internet browser and enter **192.168.101.1** in the URL, then press '**Go**' to load the Access Portal.
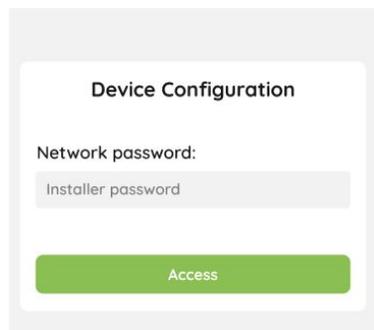
> **Note:** If the customer's Wi-Fi is available, select their router name and enter their password at this step. If not then continue with the following steps.

3 To access the device configuration screen, tap the cog in the top right of the screen.

Select a network to connect your Pod Point Homecharger to the WiFi

4 You will then be asked for a 9-digit password, which can be found on the barcode label on the PCB.

For example, '**214914716**'

This should now bring up the '**Device Configuration**' page.

214914716

Device Configuration

Network password:

Installer password

Access

Connecting and Configuring a Solo 3 Charger

pod POINT

Configuring the charger:

5 Enter the correct details on the configuration page depending on the property's max supply.

Has the **current transformer (CT Clamp)** been installed? If so this feature should be enabled.

Set the max supply to match the CT Clamp limit. In most domestic use cases this is 60A.

Anything less than 32A will not supply 7kW.

Out of service button is reserved for Pod Point Installers only. Please do not use.

The fuse saver test is currently not applicable to the configuring process. Please do not use.

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Device Configuration

Energy clamp enabled
Will enable the load balancing functionality of the Pod Point unit.

Power Rating
Select power rating

Max Supply
60

Select Unit Type
Socketed

Flag as out of service
If the unit is not ready for usage. e.g. bonding works need to be completed.

Has PV Solar system
If there is a solar PV system which is installed at the property.

Fuse Saver Test
For installers to test energy clamp post installation.

Set the charger speed to a specified and safe power rating, according to the charging speed.

Unit	Power rating
Factory Default	10A
3.6kW	16A
7kW	30A

This should be preset from the factory, however, ensure the charger type matches the unit being installed.

If the property has solar panels installed, ensure this switch is set to 'On'.

6 Once your charger is configured, you are ready to move on to functional testing.

7 Commission the install by completing the relevant form below:

For **new build developments** with no current occupiers please fill in this form:

pod-point.com/new-build-commissioning

For **all other properties** the unit must be commissioned via the commissioning portal:

podpoint.force.com/commissioning

If you have not installed a Pod Point before you may need to register an account:

pod-point.com/products/installer/domestic-install-guidance

Note: If you do not commission the unit correctly the customer **will not** be able to use the charger