

How to create a Plant on a WiNet-S

Version 1.0 Jan 2025

Disclaimer

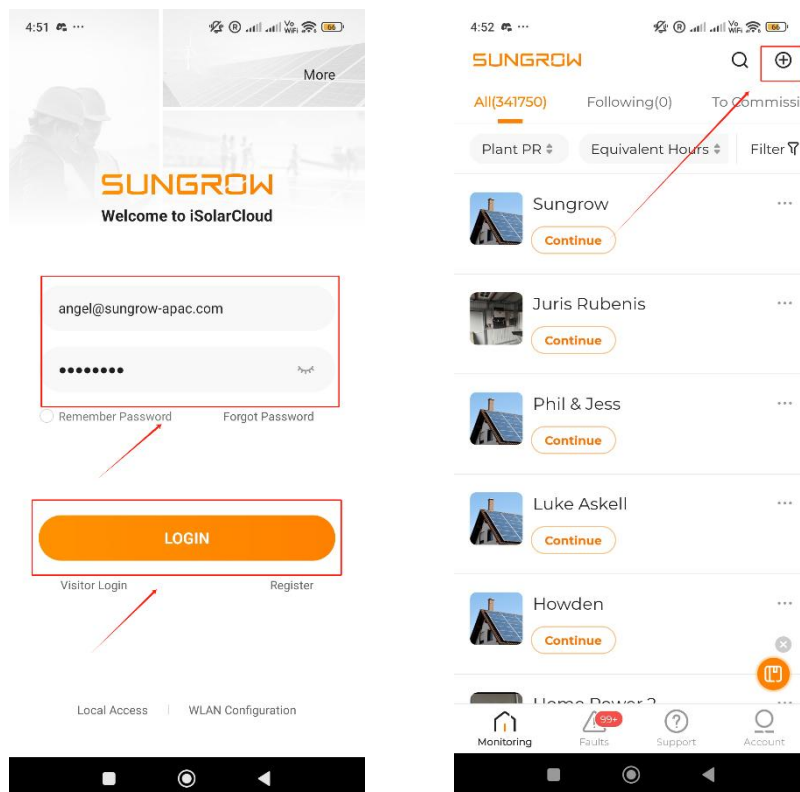
The material in this document has been prepared by Sungrow Australia Group Pty. Ltd. ABN 76 168 258 679 and is intended as a guideline to assist solar installers for troubleshooting. It is not a statement or advice on any of the Electrical or Solar Industry standards or guidelines. Please observe all OH&S regulations when working on Sungrow equipment.

Applicability:

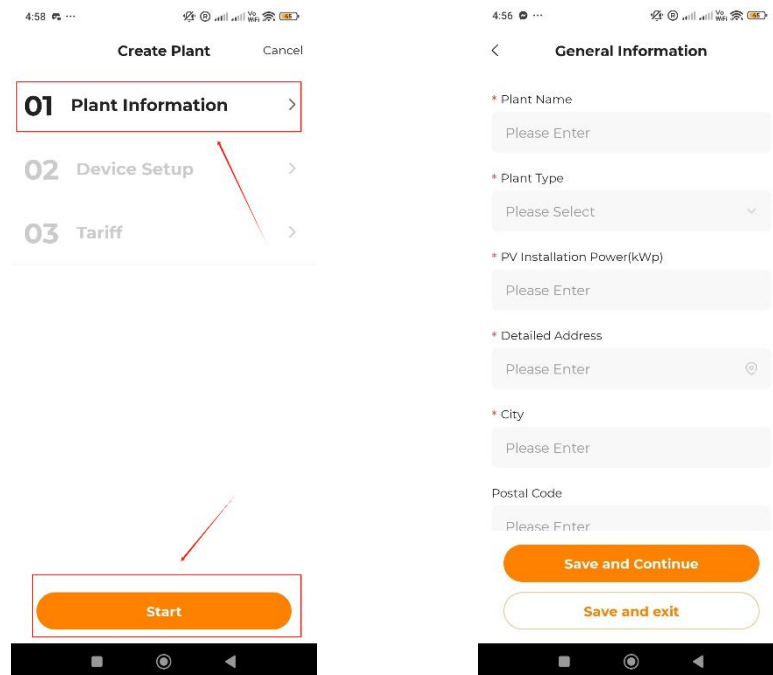
End user and Installer/Retailer

Instructions:

1. Open and Login on to the iSolarcloud Account. Click the “+” sign button on the upper right corner.



2. Click Plant Information and Fill up the required information.



Once everything is filled up, Save and Continue.

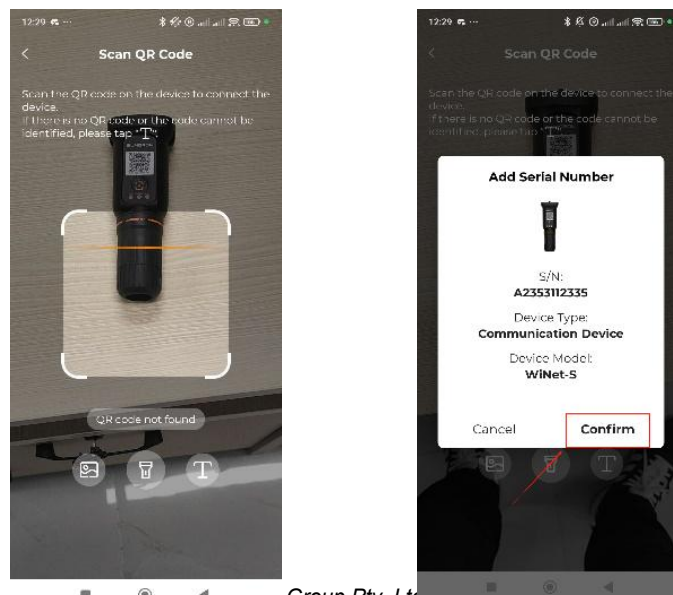
Note: "Plant Type" selection depends on the inverter model

SG – Residential Inverter (regardless of size as long as it's not "CX" inverters)

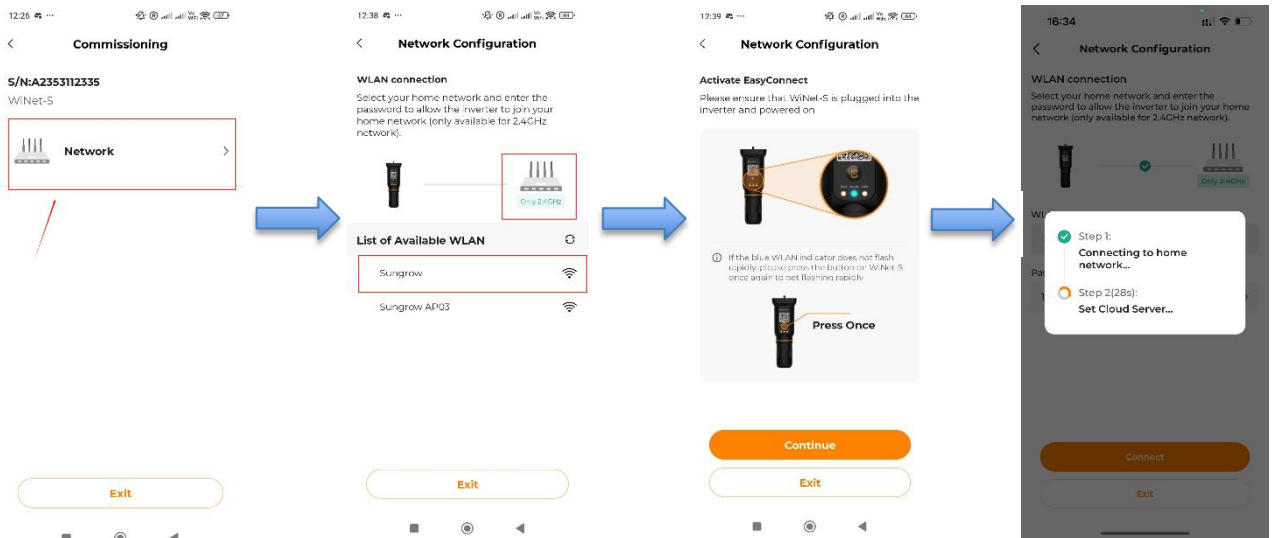
SH – Residential Hybrid (regardless if there's a battery or none)

SG"CX" – Commercial Inverter

3. Scan the QR code of the dongle and Click "Confirm"

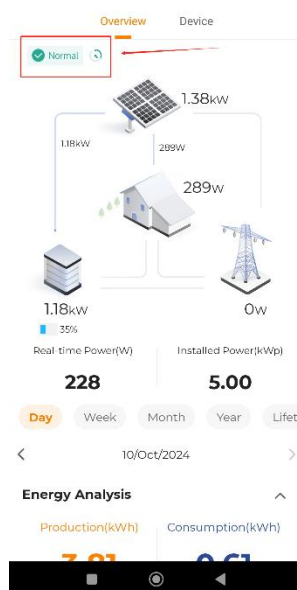


4. Select "Network".
5. Select the Correct Wlan. Make sure it's 2.4Ghz
Enter the password and click confirm
6. Activate "Easy Connect" will pop up, Click the dongle button "Once" make sure, Wlan is rapidly flashing, then hit Continue.
7. Wait until the network has a "green tick"



8. Wait until your plant gets online. Once online, you will see a "green tick" on the upper left corner.

Note: System will be online depending on the internet connection, it may take a couple of minutes before it appears online.



If the issue persists after following above procedures, please take photos testing on site and contact Sungrow Service Department on 1800 786 476 or email to service@sungrowpower.com.au, Monday- Saturday 9am - 5pm (AEDT).