Solis Standard Operating Procedure

Solis Cloud Inverter Control

Mobile and Desktop Applications

Overview

This document explains how to control the inverter remotely from either a mobile device or desktop via the Solis cloud platform.
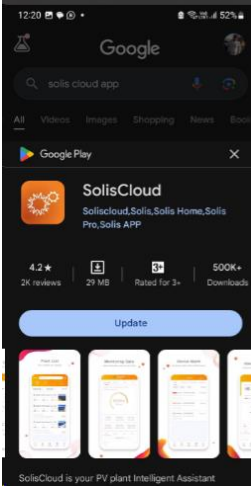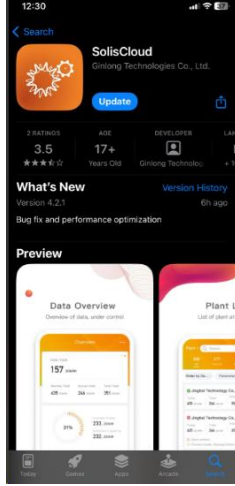
1. Mobile App

Step 1.1 - Logging into the Solis Cloud Mobile App

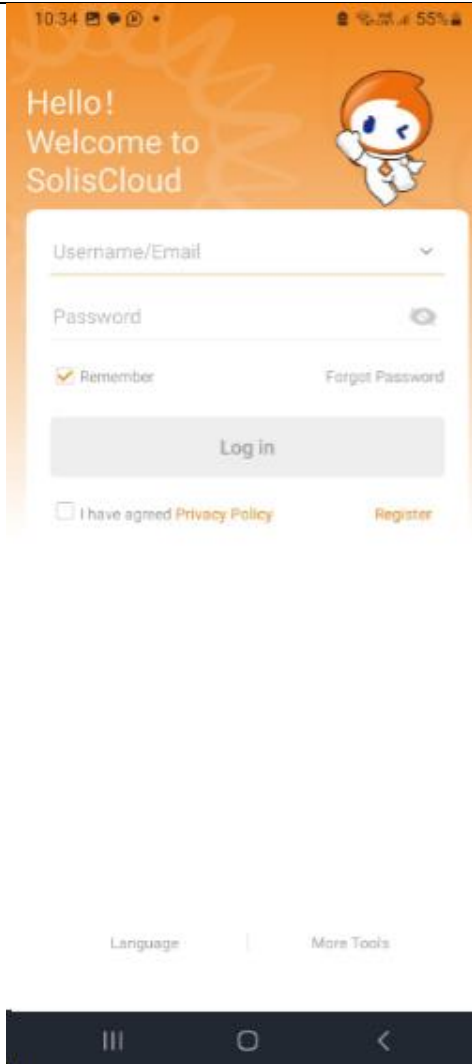Step 1.2 – Inverter Control via the Mobile App

2. Desktop App

Step 2.1 – Logging into the Solis Cloud Desktop App

Step 2.2 - Inverter Control via the Desktop App

Solis Cloud Mobile APP- Android	Solis Cloud Mobile App-IOS

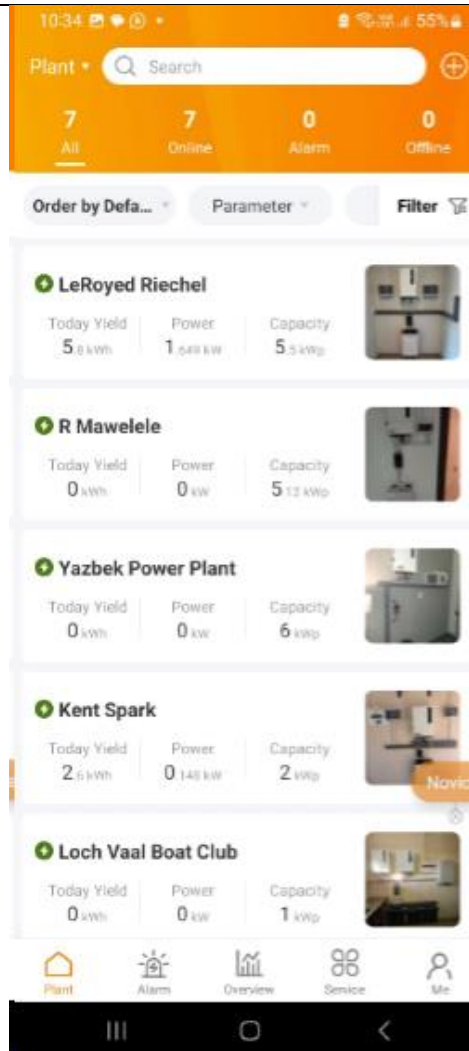| Solis Cloud Desktop App |
|---|
| https://www.soliscloud.com |

1. Mobile App

Step 1.1 Logging into the Solis Cloud Mobile App Enter your login details that was used to create the Solis cloud	Step 1.2 Select the Plant/client of the inverter that needs to be controlled from your overview.

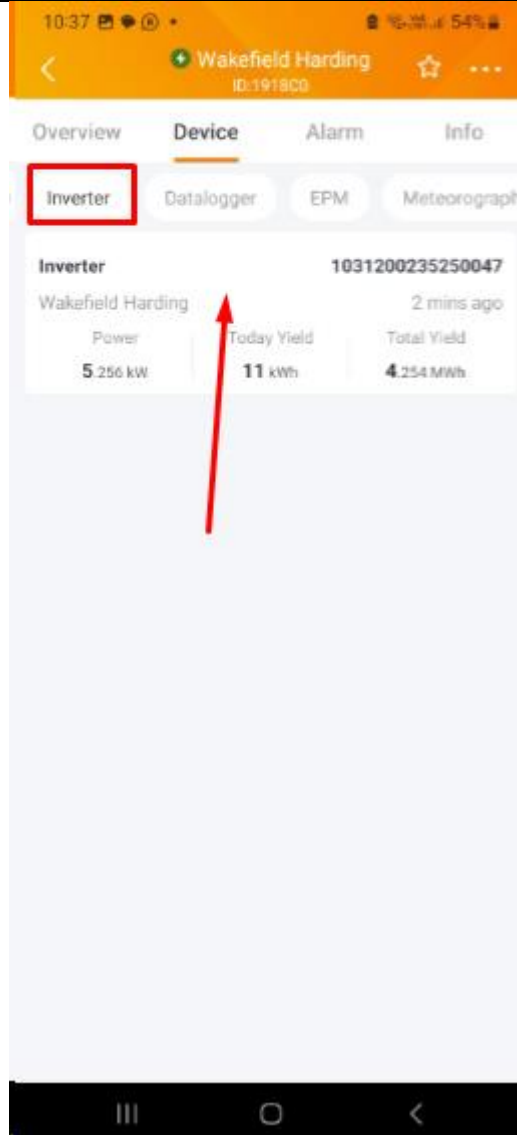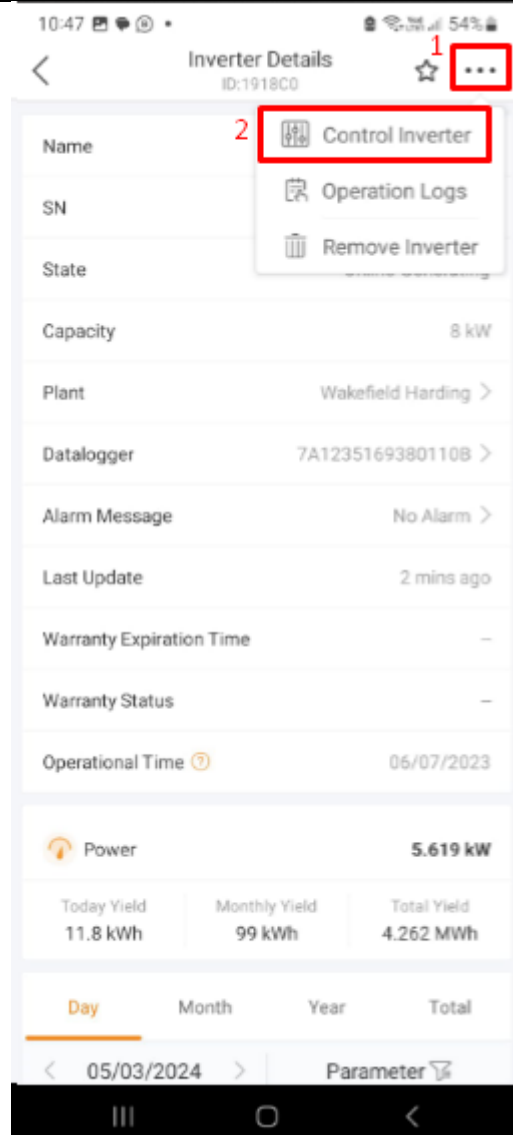| **Step 1.3** Select the plant/Client inverter that needs to be controlled	**Step 1.4** Once the Plant has been selected a new page will open and on the Top panel you can select the Device tab

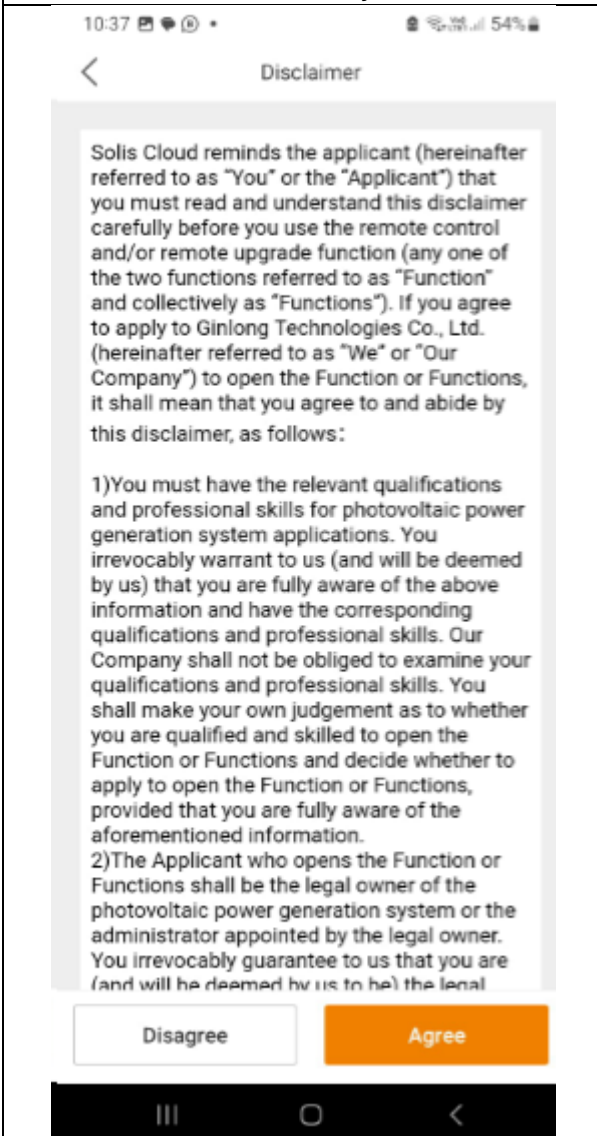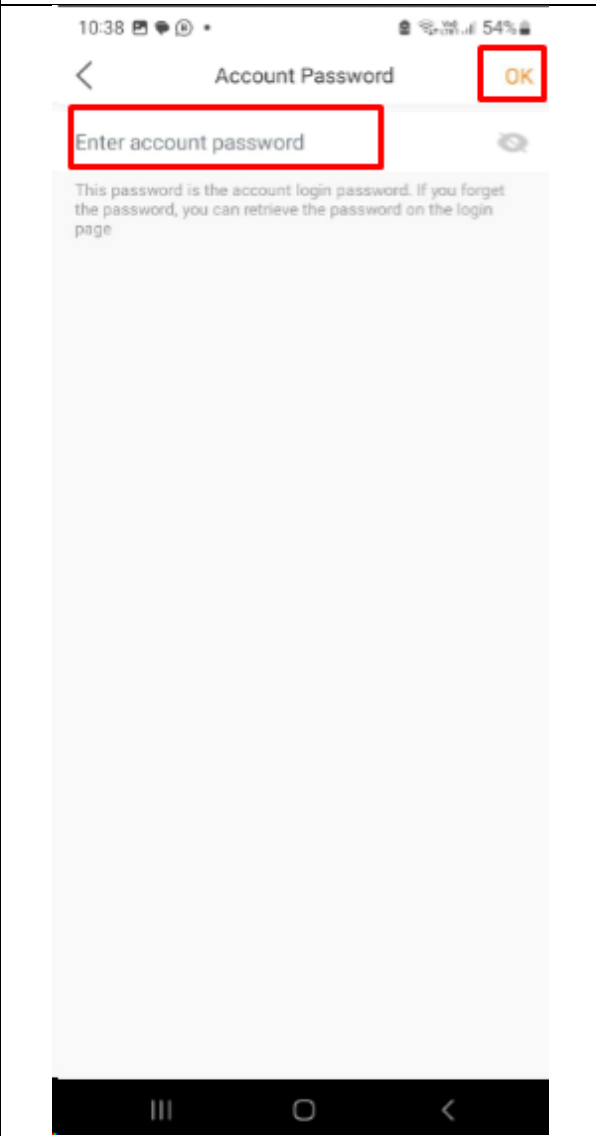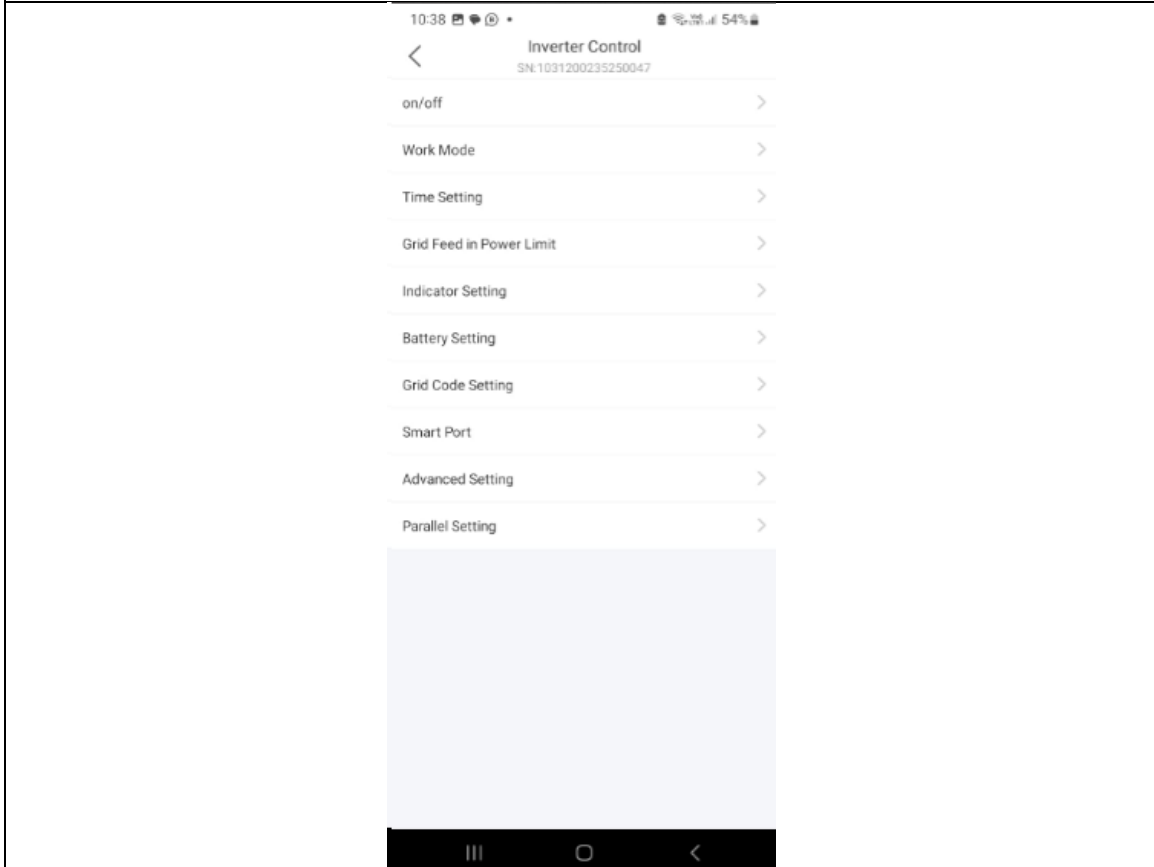| **Step 1.5 In the Device screen of the mobile app you can now see the devices connected.** Example you can control the inverter, so you can click on the serial number to go into the inverter for remote control.	**Step 1.6** Click on the 3 dots on the top right corner (1) then click on Control inverter (2)

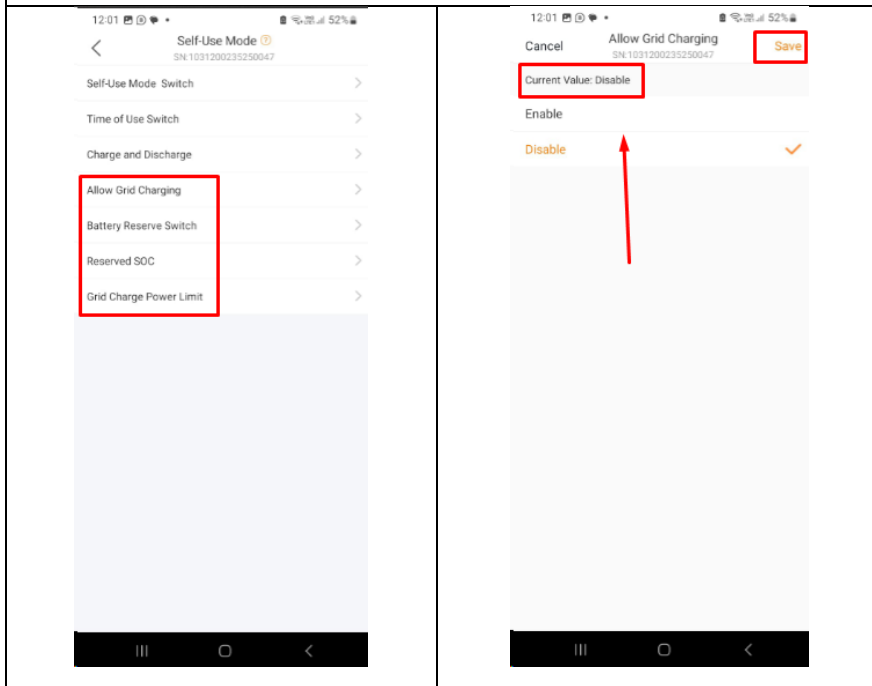| **Step 1.7** As a security measure you will be asked to Agree to the Conditions to be able to control the inverter remotely.	**Step 1.8** *Enter the password used to log into the Solis cloud app*
10:37 54% 〈 Disclaimer Solis Cloud reminds the applicant (hereinafter referred to as "You" or the "Applicant") that you must read and understand this disclaimer carefully before you use the remote control and/or remote upgrade function (any one of the two functions referred to as "Function" and collectively as "Functions"). If you agree to apply to Ginlong Technologies Co., Ltd. (hereinafter referred to as "We" or "Our Company") to open the Function or Functions, it shall mean that you agree to and abide by this disclaimer, as follows: 1)You must have the relevant qualifications and professional skills for photovoltaic power generation system applications. You irrevocably warrant to us (and will be deemed by us) that you are fully aware of the above information and have the corresponding qualifications and professional skills. Our Company shall not be obliged to examine your qualifications and professional skills. You shall make your own judgement as to whether you are qualified and skilled to open the Function or Functions and decide whether to apply to open the Function or Functions, provided that you are fully aware of the aforementioned information. 2)The Applicant who opens the Function or Functions shall be the legal owner of the photovoltaic power generation system or the administrator appointed by the legal owner. You irrevocably guarantee to us that you are (and will be deemed by us to be) the legal [Disagree] [**Agree**]	10:38 54% 〈 Account Password **OK** Enter account password 👁 This password is the account login password. If you forget the password, you can retrieve the password on the login page

Step 1.9 Here you are now able to control the inverter, for example to under the Work mode/Self Use Mode you can Allow Grid Charging & Changing the battery Reserve SOC levels.

Step 1.10 Here you can now select the parameter that you wish to adjust or change, once selected you can then click save.
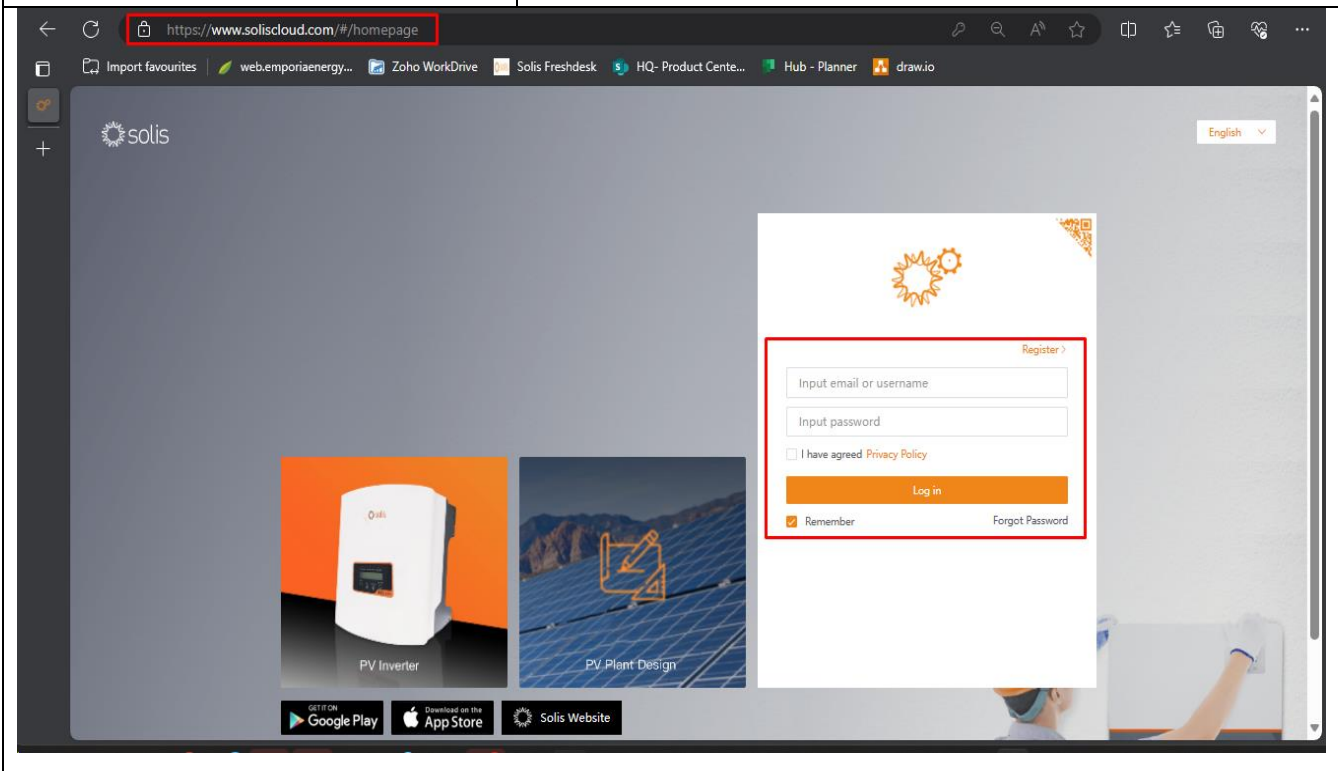
2. Desktop App

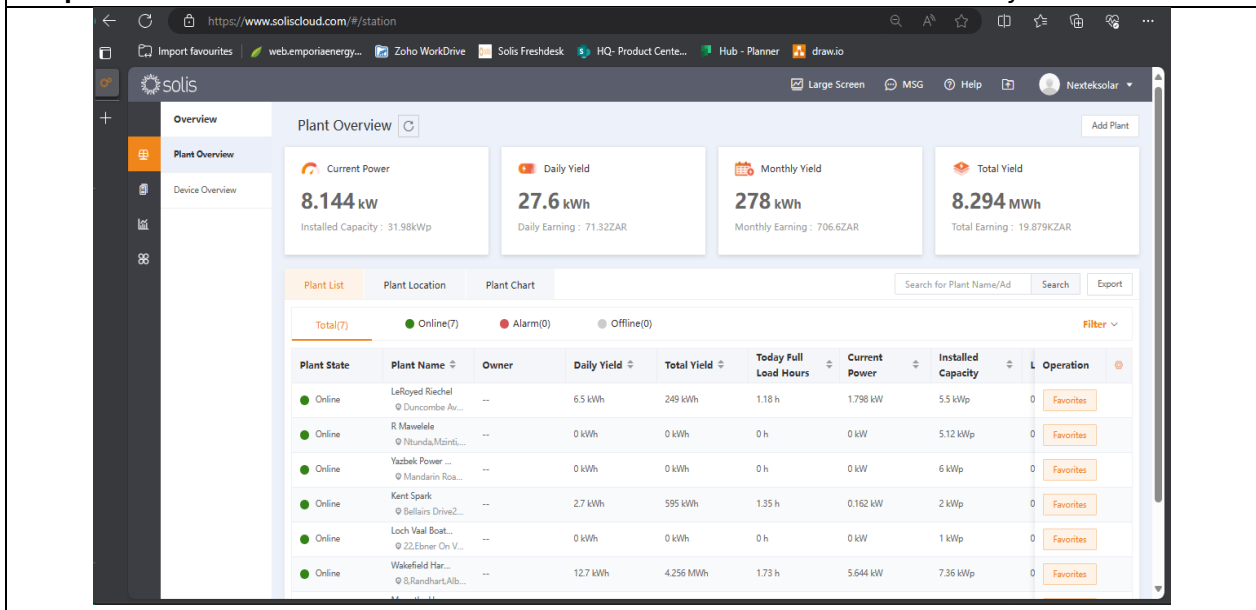| Step 2.1 Logging into the Solis Cloud Desktop App Enter your login details that was used to create the Solis cloud	**Solis Cloud URL:** https://www.soliscloud.com

Step 2.2 Select the Plant/client of the inverter that needs to be controlled from your overview

Step 2.3 Once the Plant has been selected a new page will open and on the Left panel you can select the Device tab

Step 2.4 In the Device screen of the cloud you can now see the devices connect. Example you want to control the inverter so then click on the inverter serial number to go into the inverter for remote control.

Step 2.5 This page gives you an overview of the inverter.
You can now select the Inverter Control in the top right corner to go into the inverter's settings

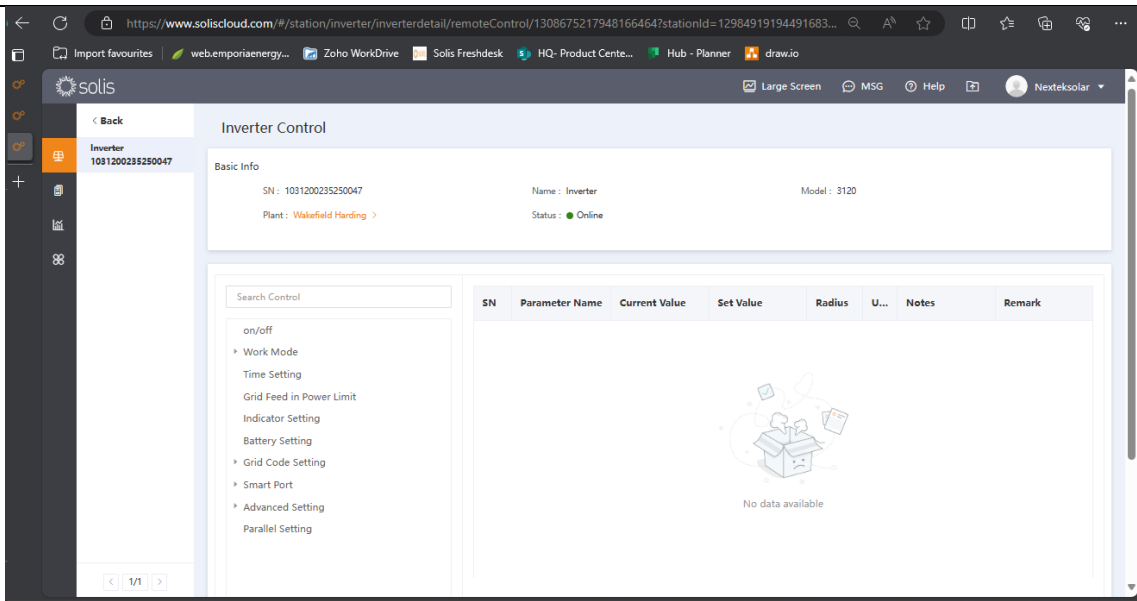**Step2.6** As a security measure you will be asked to Agree to the Conditions to be able to control the inverter remotely.

Enter the password used to log into the Solis cloud app

Step 2.7 Here you are now able to control the inverter, for example to under the Work mode/Self Use Mode you can Allow Grid Charging & Changing the battery Reserve SOC levels.

Step 2.8 Once in the Work mode or setting you wish to change or adjust you need to *Read* the setting first to see what is the original setting set to and then you can *Select*(3) what you want to adjust or change and once this is selected you can *Save* (2) the setting to take effect.
You can click on confirm when the pop up appears.