



Made by Ginlong Technologies

Stock Code: 300763.SZ ◀

Data Logging Stick

Installation



1.) Scan the QR code and install the APP on your mobile device (cell phone, tablet, etc.).

Solis Cloud (Scan the QR code , to download the APP

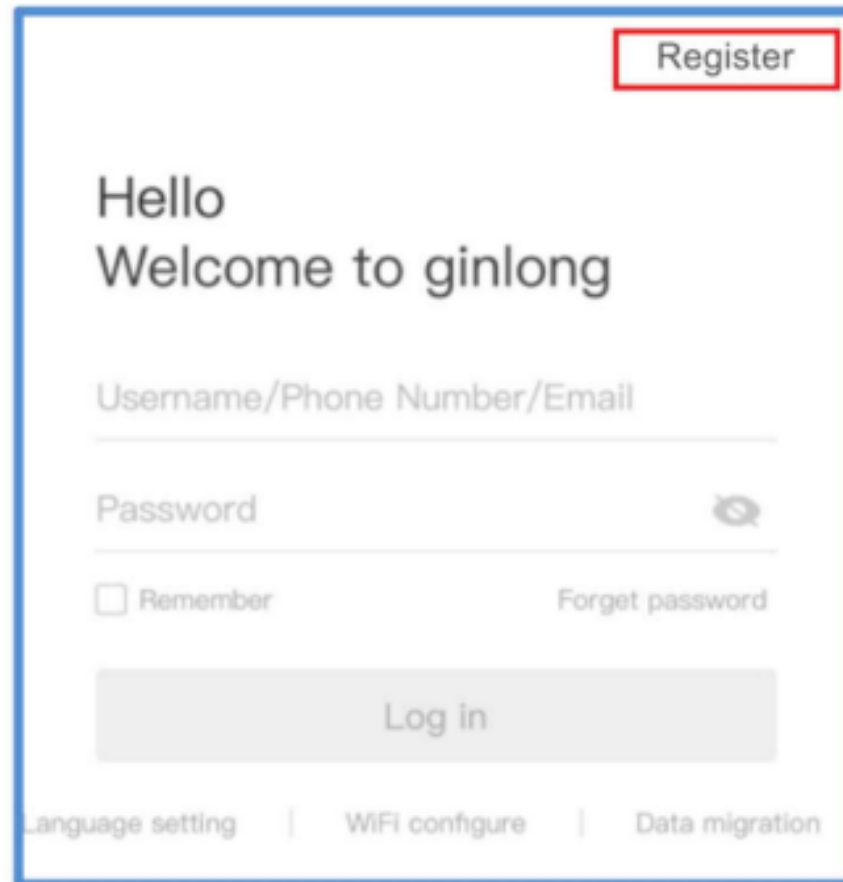
Version:3.1.0

Published: 26/06/26

Size: MB



2.) Open the APP and click on the top right on "Register"




The screenshot shows a mobile application interface for 'ginlong'. At the top right, there is a 'Register' button highlighted with a red border. Below this, the text 'Hello' and 'Welcome to ginlong' is displayed. There are two input fields: 'Username/Phone Number/Email' and 'Password'. The password field has an eye icon to toggle visibility. Below the password field, there is a checkbox labeled 'Remember' and a link 'Forget password'. A large grey 'Log in' button is centered below these fields. At the bottom, there are three links: 'Language setting', 'WiFi configure', and 'Data migration'.

Register

Hello
Welcome to ginlong

Username/Phone Number/Email

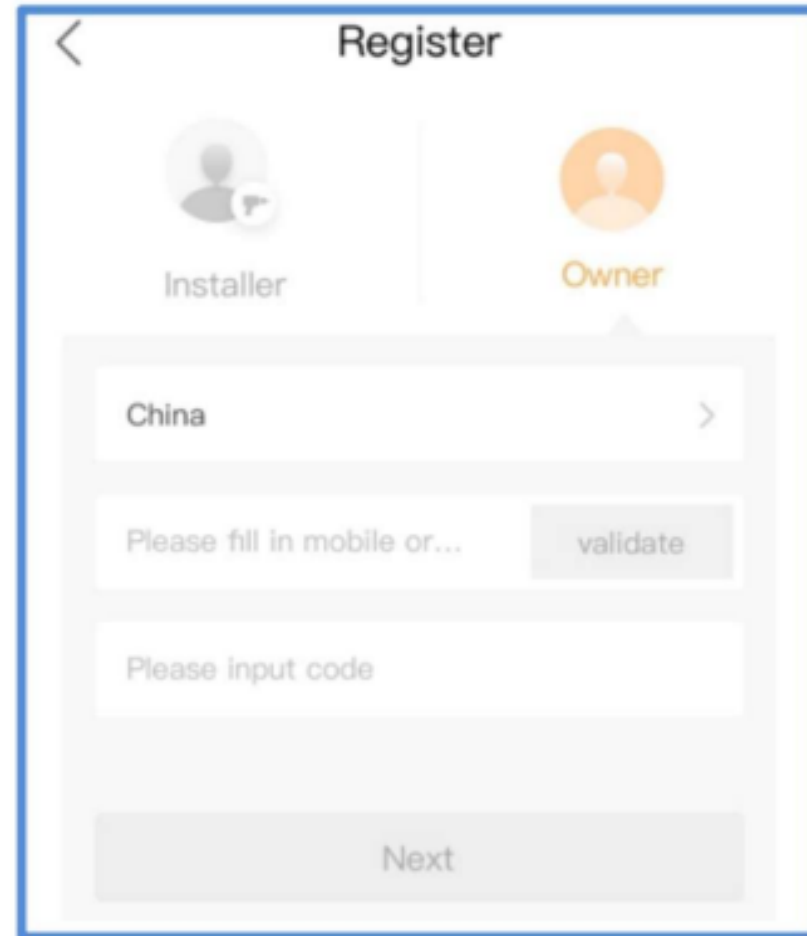
Password 

☐ Remember [Forget password](#)

Log in

Language setting | WiFi configure | Data migration

3) Select whether you want to register as owner or installer with your e-mail address!



The image shows a mobile application registration screen titled "Register". At the top left is a back arrow. Below the title are two options: "Installer" with a grey person icon and "Owner" with an orange person icon. The "Owner" option is selected and highlighted with a yellow background. Below these options is a form for the "Owner" registration. The form includes a dropdown menu currently showing "China", a text input field with the placeholder "Please fill in mobile or...", a "validate" button, another text input field with the placeholder "Please input code", and a large "Next" button at the bottom.

< Register

Installer Owner

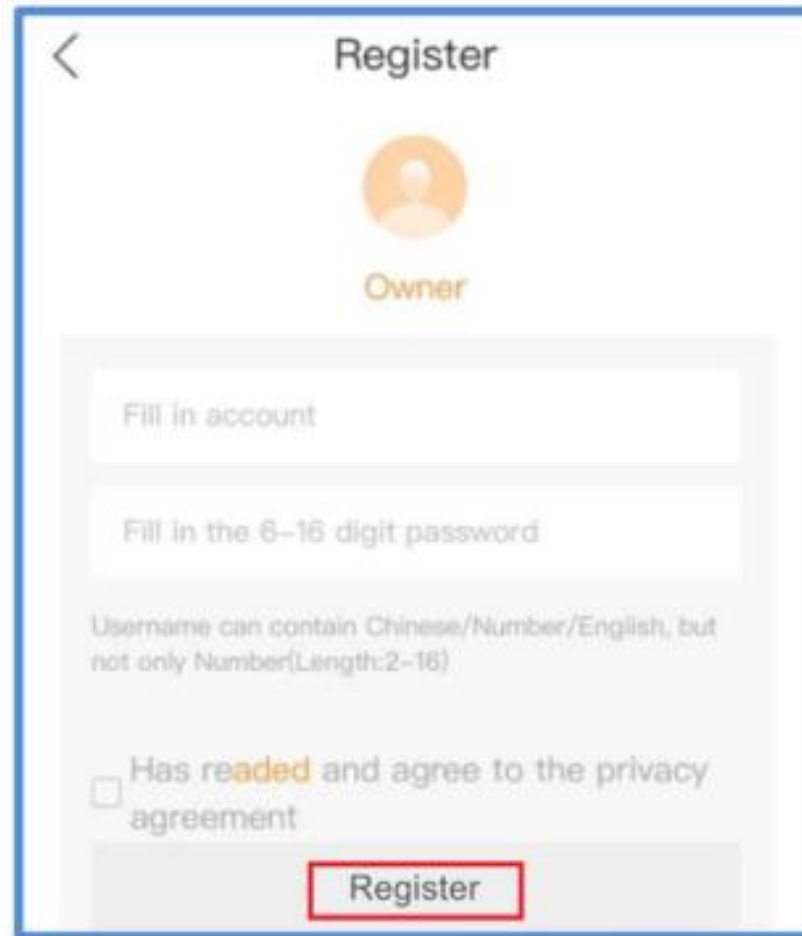
China >

Please fill in mobile or... validate

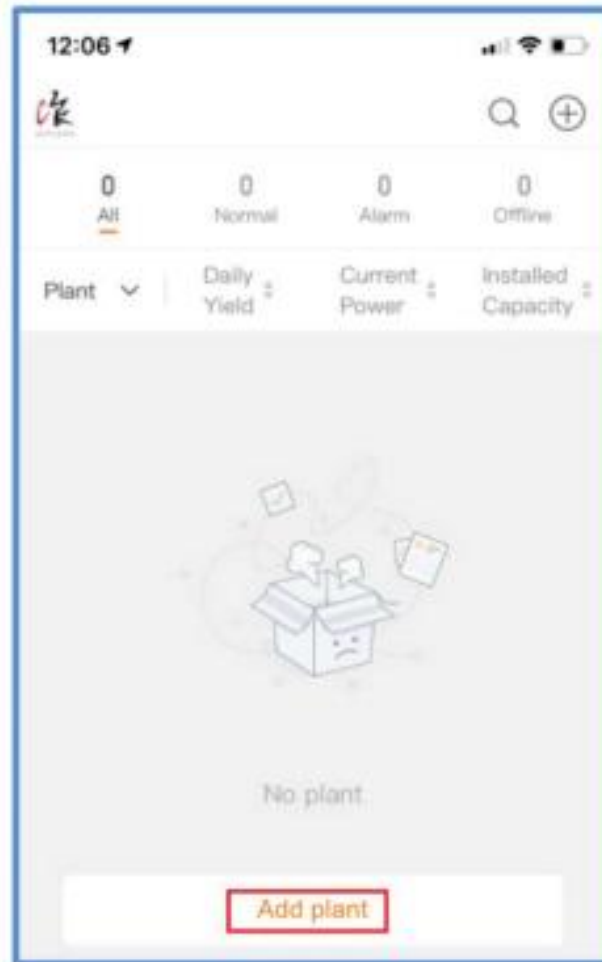
Please input code

Next

4) Define a user name and a password with a maximum of 16 characters (min.2 - max. 16 characters, numbers and letters, k. special characters!) yourself! Then click on "Register"

A screenshot of a mobile application's registration screen. The screen has a white background with a blue border. At the top left is a back arrow icon. The title 'Register' is centered at the top. Below the title is an orange circular icon with a white person silhouette, and the word 'Owner' is written below it. There are two input fields: the first is labeled 'Fill in account' and the second is labeled 'Fill in the 6-16 digit password'. Below the second field is a text note: 'Username can contain Chinese/Number/English, but not only Number(Length:2-16)'. At the bottom left is a checkbox followed by the text 'Has readed and agree to the privacy agreement'. At the bottom center is a red rectangular button labeled 'Register'.

5) Now you are in the main screen. Click here on "Add Plant" to create your PV plant!

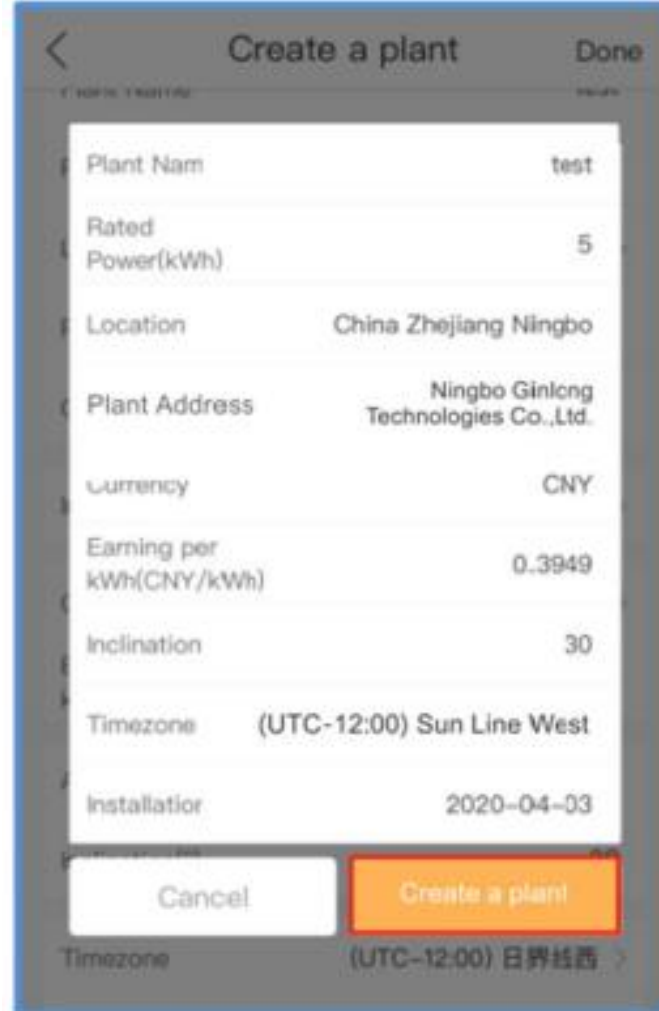


6) Fill in at least the fields marked with an asterisk and click on "Done"!

The screenshot shows a mobile application interface for creating a plant. The title bar at the top says "Create a plant" with a back arrow on the left and a "Done" button on the right. The "Done" button is highlighted with a red rectangular box. Below the title bar, there are several input fields, each with a label and a placeholder or value. The fields are: "Plant Name" with a placeholder "Please enter the plant n...", "Rated Power(kWh)" with a placeholder "Please input Rated Power", "Location" with the value "China Zhejiang Ningbo" and a right arrow, "Plant Address" with the value "Ningbo Ginlong Technologies Co.,Ltd.", "Owner Mobile" with a placeholder "Fill in the owner's phone...", "Installer" with a placeholder "Please select installer" and a right arrow, "Currency" with the value "CNY" and a right arrow, "Earning per kWh(CNY/kWh)" with the value "0.3949", "Azimuth(°)" with a placeholder "Please fill in the azimuth", "Inclination(°)" with the value "30", "Timezone" with the value "(UTC-12:00) Sun Line West" and a right arrow, "Installation date" with the value "2020-04-03" and a right arrow, and "Plant picture" with a placeholder "Only upload jpg/png files, and no more than".

| Field | Value / Placeholder |
|--------------------------|---|
| Plant Name | Please enter the plant n... |
| Rated Power(kWh) | Please input Rated Power |
| Location | China Zhejiang Ningbo |
| Plant Address | Ningbo Ginlong Technologies Co.,Ltd. |
| Owner Mobile | Fill in the owner's phone... |
| Installer | Please select installer |
| Currency | CNY |
| Earning per kWh(CNY/kWh) | 0.3949 |
| Azimuth(°) | Please fill in the azimuth |
| Inclination(°) | 30 |
| Timezone | (UTC-12:00) Sun Line West |
| Installation date | 2020-04-03 |
| Plant picture | Only upload jpg/png files, and no more than |

7) Afterwards, click on "Create a plant" to confirm the entered data and create the plant!

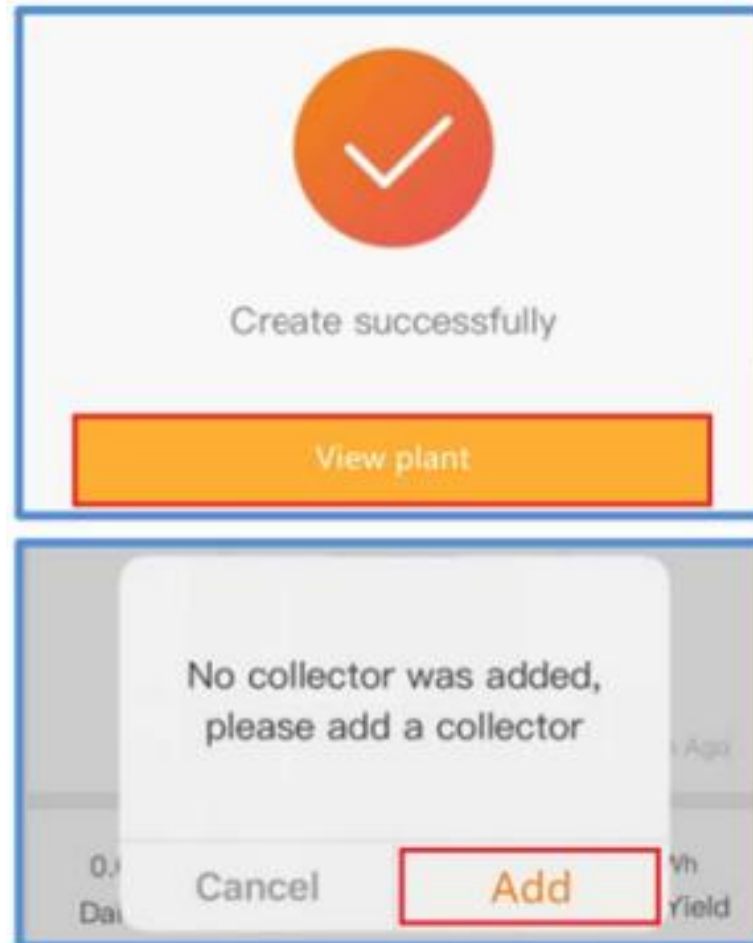


The screenshot shows a mobile application interface for creating a new plant. The title bar at the top is labeled "Create a plant" with a back arrow on the left and a "Done" button on the right. The form contains the following fields and values:

| Field | Value |
|--------------------------|--------------------------------------|
| Plant Name | test |
| Rated Power(kWh) | 5 |
| Location | China Zhejiang Ningbo |
| Plant Address | Ningbo Gintong Technologies Co.,Ltd. |
| Currency | CNY |
| Earning per kWh(CNY/kWh) | 0.3949 |
| Inclination | 30 |
| Timezone | (UTC-12:00) Sun Line West |
| Installation | 2020-04-03 |

At the bottom of the form, there are two buttons: "Cancel" and "Create a plant". The "Create a plant" button is highlighted with an orange border. Below the buttons, the text "Timezone (UTC-12:00) 日界线西" is visible.

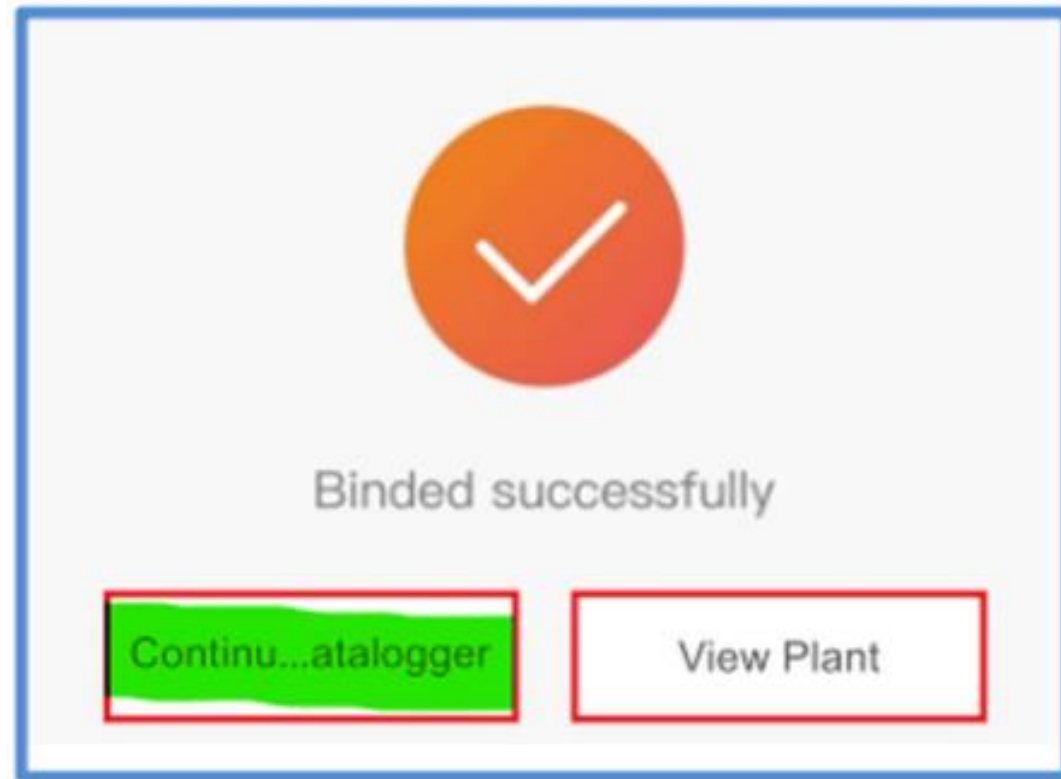
8.) The system has been created successfully. The corresponding icon appears. Now click on "View Plant". This will take you back to the main screen and the APP will open a pop-up window with the message that no inverter has been added yet. Click on "Add" to continue!



9) Now scan the serial number of the data stick from the stick itself or from the packaging of the stick! Do not scan the serial number of the inverter!



10.) After a time of up to 60 seconds, the stick is recognized. Click on "Continu...atalogger" to complete the configuration.





THANKS