



solis SOL-DLS-W Data Logger Wifi Stick User Guide

[Home](#) » [solis](#) » solis SOL-DLS-W Data Logger Wifi Stick User Guide 

Contents

- [1 solis SOL-DLS-W Data Logger Wifi Stick](#)
- [2 Documents / Resources](#)
- [3 Related Posts](#)



solis SOL-DLS-W Data Logger Wifi Stick



Introduction

Data Logger Wifi Stick is mainly used: 10 inverters 10 realize simple and Quick access to Internet. Users can easily check device Information by logging In the monitoring center. The communication topology is as shown below:



Description of Symbols

- To those use or the data logger, before using the datalogger. be sure that
 1. The connected wireless route, can normally access to the Internet:
 2. The communication address of the Inverter MUST BE -or, which is default value.
 3. A Wifi-enabled mobile phone is connected to this device' parameter setting.

Electrical Connection

Connect WIFI to the corresponding interface on the inverter. Solis-1 P5K-4G is used as an example in this manual. Please perform relevant operations as indicated below:



Data logger WiFi Stick Installation

1. Insert Wifi stick to COM port.
2. Fasten the Wifi Stick.



Notes:

- The data logger must be kept away from large metal objects and electrical devices with strong magnetic fields, such as microwave oven, refrigerator, cordless phone, concrete wall, PV panel and metal wall, to ensure the communication quality. Communication quality may be affected in lightning storms.

Create Solis monitoring account

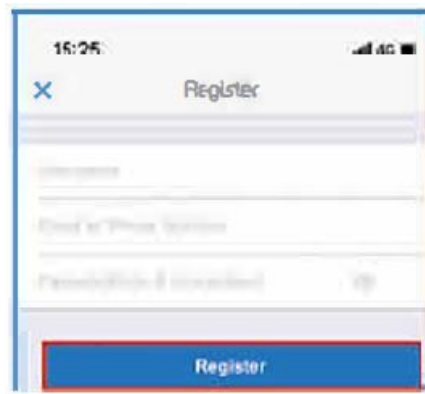
Step 1: Mobile phone scan the QR code to download the APP. or in the APP Store or Google Play search Ginlong Home or Ginlong Pro



Step 2: Click on the "Register".



Step 3: Fill In the form as required and click the Register".



Create plant

Step 1: In the APP homepage and click “Build Your Plant Within t Minute!” in the middle of the screen Or click the “+” in the upper, right corner.



Step 2: Enter the SN of the datalogger.

The data logger SN can be automatically scanned by placing the purchased device bar code in the scan box. If you can't scan, you can also manually enter the datalogger SN (just enter the digital serial number).



Note: Please scan the SN number of the datalogger, not the SN number on the inverter.



Step 3: Enter the plant information. Then click the “Next”.



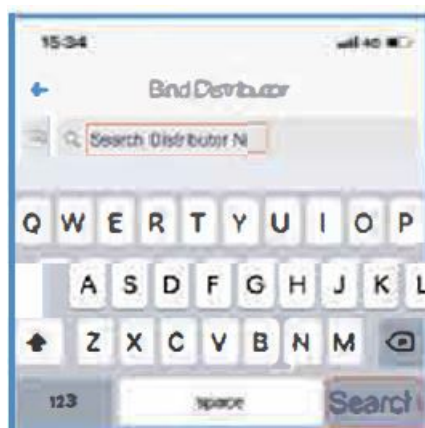
Step 6: Plant registration finished.

Tip: If configuration failure, there may be the following reasons:

distributor/installer

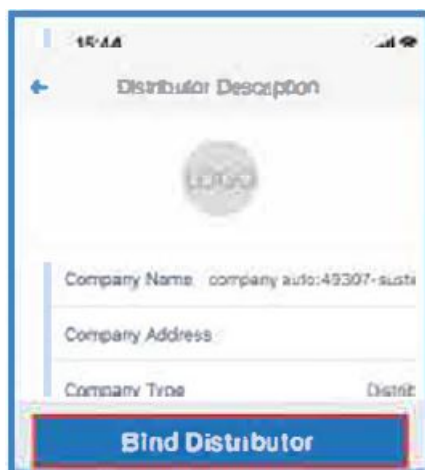
Step 1: In order to easy manage to your plant. Select the plant and enter Intro. Click the “installer” or “distributor.

Stop 2: Enter the company name of the inslaHer or distributor. Then click the -search.



Step 3: Click m& (Bind Ois11'ibutor11ns1a11erJ and the plant will appear in your installer/distributor monitoring interface.

(Note: your installer/distributor must have a Ginlong Pro account to appear in the search list)



Contact

If you have any technical questions about our products, please contact us. Before contacting us, please confirm the following items;

- Equipment model
- Serial number of the datalogger
- Problem description
- Screenshot of the Status page in the configuration interface.

Ningbo G1nlong Technologies Co., Ltd.

No. 57 Jintong Road, Binhal Industrial Park, Xiangshan, Ningbo, Zhejiang, 315712. P.R.China.


Tel: +86 (0)574 6578 1806

Fax: +86(0)57465781606

Email : Info@ginlong.com

Web: www.ginlong.com

Documents / Resources

	solis SOL-DLS-W Data Logger Wifi Stick [pdf] User Guide SOL-DLS-W, Data Logger Wifi Stick
	solis SOL-DLS-W Data Logger Wifi Stick [pdf] User Guide SOL-DLS-W, Data Logger Wifi Stick