

Quick Installation Manual



Delivery Content ■1 GPRS Stick

1 GPRS Antenna

1 Quick Installation Manual

Install the datalogger

The data collector is connected to the corresponding interface of the inverter. 5k inverter will used as an example in this manual.

Please follow the instruction as below:



Match the joint

2. Insert the datalogger to the inverter COM port

LED Lights :

LED indicators	Description	LED Status	Meanings	
Internet Indicators • (NET)	Shows the connection status between the datalogger and the server.	Flashing	Trying to connect with server	
		ON	Successfully connected	
		OFF	Abnormal connection	
Inverter COM Indicators •(COM)	Shows the connection status between datalogger and the inverter.	Flashing	Trying to connect with inverter	
		ON	Successfully connected	
		OFF	Abnormal connection	
Power Indicator •(PWR)	Shows the power supply status of the datalogger.	ON	Datalogger is powered up normally	
		055	Dataloggeris	

abnormally

1. The device must be installed away from the strong magnetic field produced by large electrical appliances such as microwave oven, refrigerator, telephone, metal walls, etc. Otherwise, the communication quality may be affected. It may also be affected by lighting storm.

2. The [RESET] button on the back is used for connection.

·Short press will send the data immediately. Long press for 5 seconds will reset the connection.

The three constantly ON LED lights indicate the datalogger is working normally.

LED Lights Status:				Hello		
LED indicators	Description	LED Status	Meanings		Welcome to ginlong Usemame/Phone Number/Email	
Internet connect status (NET)	Shows the connection status between the datalogger	Flashing	Trying to connect with server		Password	8
		ON	Successfully connected		Remember	Forget passwor
	and the server.	OFF	Abnormal connection		Log in	
	Shows the connection status between	Flashing	Trying to connect with inverter		.anguage setting WiFi	configure Data mig
		ON	Successfully connected			

Create the Soliscloud Account

Step 1: Use you phone to scan the QR code to download and register the Solis Cloud APP. Or directly download from APP Store or Google Play



Step3: Select Owner or Installer for email address registration.

Step1: Enter the main page of Soliscloud APP, click the "Add plant" at the bottom.

Create Plant

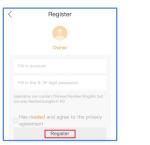
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All Normal Alarm Offline

Plant V | Daily Current Installed Power Capacity



Step4: Enter your account and password, then click



Step 2: Input the information of the plant as required. Then click "Done".



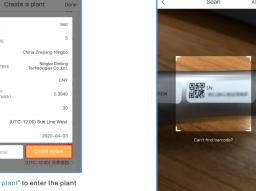
Step 3: Confirm the plant information. Click "Create a plant".



Step 4: Click "View plant" to enter the plant homepage, then add the datalogger.



Step 5: Scan the SN number of the datalogger or manually input it.



Note: Scan the datalogger SN, NOT the inverter SN.

Can't find barcode?

Scan



Step 6: Plant creation succeeds. Click

"Continu...atalogger" to check the monitoring data. If the plant has multiple dataloggers, please click "View Plant".



Please contact us if you have any technical problems in terms of the product. Please provide the following information as well:

♦ Inverter SN

Contact

- ◆ Datalogger SN
- ◆ Problem Description

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GPRS Stick Datalogger

Version: 3.0





Install the datalogger:



1. Install the antenna to the datalogger

3. Rotate the black circle clockwise



■ NOTE

Only rotate the black circle, not the sliver cover.

Store by searching "SolisCloud".



Step 2: Open the APP and click register.

