

What are ginlong/Solis alarm codes?

If a failure occurs within the system, the LCD screen displays particular Ginlong/ Solis alarm codes. The Ginlong/ Solis alarm codes are less extensive than many other grid-tied inverters but are straightforward to interpret and digest. This page will provide all Ginlong/ Solis alarm codes that you're likely to experience in an error code instance.

What is Ginlong Solis solar inverter?

Ginlong Solis Solar Inverter is a value-priced brand of inverters manufactured in China.

Why is my inverter NOT working?

1.The Backup load power is too large or some inductive loads have large temporary start-up power. 2.Please turn off some backup loads or the inductive backup loads. Grid has surge. Restart the inverter, if it is still not ruled out, please contact the manufacturer's customer service. Alarm Messages: (ordered by Alarm Code)

How do I fix a grid-inverter problem?

GRID-INTF. 1. Multiple inverters installed in line and the grid voltage wave is non-ideal. 2. Grid filters need to be set. Changing the grid filter in the "Special Setting" may solve the problem. 3. Downstream equipment needs to be changed or repaired. Restart the inverter.

How do I fix a faulty inverter string?

1. Check the string for faults. (polarity) 2. Try to remove the faulty string from the MPPT. Otherwise, it might be some internal fault. 3. Restart the inverter, if it is still not ruled out, please contact the manufacturer's customer service. 1. Check the string for faults. (polarity) 2. Try to remove the faulty string from the MPPT.

How do I fix grid INTF?

GRID-INTF. Check whether the AC connection is correct. Restart the inverter. If it has not been eliminated, contact the factory's customer service. Restart the inverter. 2. If it is still not resolved, contact the factory's customer service. Check whether the inverter installation position meets the requirements of the user manual.

To start-up the inverter, the Grid Supply Main Switch (AC) must be turned on, BEFORE the DC Switch is turned on. To stop the inverter, the Grid Supply Main Switch (AC) must be turned off ...

Solis Hybrid Inverter Fault Codes and Explanations: \* OV-G-V - Over grid voltage - The solar inverter is measuring a grid (mains) voltage that is too high in relation to the ...

Just had solar installed, using a Solis-mini-4G grid tie inverter. Rather than using something like openenergymonitor, I wanted to use the supplied (well, optional) monitoring stick for the inverter. Normally this would ...

The inverter's surface temperature can reach up to 75°. To avoid risk of burns, do not touch the surface when the inverter is operating. Inverter must be installed out of the reach of children. ...

Ginlong Solis Solar Inverter is a value-priced brand of inverters manufactured in China. Due to the high range of faults that Chinese inverters are known for there's not a lot of reputable solar ...

inverter with the convex section of the mounting bracket. Hang the inverter on the mounting bracket and make sure the inverter is secure (see Figure 4.5). Locking screws 5. Use M4\*9 ...

Please adhere to the actual products in case of any discrepancies in this user manual. If you encounter any problem on the inverter, please find out the inverter S/N and contact us, we will ...

The UN-BUS fault occurs when the inverter detects abnormally low DC voltage on the internal DC bus bar. This can also happen if the inverter experiences an internal failure. ... Solis Inverter Alarm Codes (Complete List) ...

Solis Three Phase Inverter Ginlong Technologies Co., Ltd. Please record the serial number of your inverter and quote this when you contact us. Manufacturer: Ginlong Technologies ...

What Can Cause the Error GRID-INTF? In the photovoltaic system, the wiring points between equipment, cables, and power grid are most prone to problems. When the ...

Solis Inverter Alarm Codes (Complete List) Created by Victor Herrera, Modified on Fri, Dec 6, 2024 at 9:33 AM by Roberto Hernandez How to Check the Alarm Message Log

Stock Code:300763.SZ Ginlong Technologies Co., Ltd. Ga yees 15 years Since 2005 Technicians 1500+ 200 + Solis Manufacturing and R& D Base in 2021 ... 2015 Ginlong inverter installed on ...

Troubleshooting Alarm Messages Related to the LG RESU10H Battery. Note 1: If any of these alarm messages persist after troubleshooting please contact Ginlong Solis USA ...

How Solar Works; Pricing. Solar Power Pricing Residential; Solar Power Pricing Commercial; Solar Power Finance; Calculators. Basic Calc: Solar Savings Calculator

Here are the failure descriptions and their corresponding alarm messages. If the inverter displays any alarm message on this list, turn off the inverter and wait for 5 minutes ...

Click on "Verification code" to have a code sent to the email address entered. Then type in that code in the box called "Vcode" where it says to "Input verification code". Enter in a username and password. The ...

**Fault Description** If the inverter is affected by the voltage distortion on the grid side during operation, the output current of the inverter will suddenly increase to 1.4 times the peak ...

The incorrect grid code has been selected; The inverter DC switch was turned on before the AC switch; One of the main reasons this fault may appear is an incorrect grid code being set. During the units "burn" in period at ...

The "Organization Code" will auto-generate. Click "Another" if you want a different organization code. Check the box by "I have read and agree" then click "Register". Enter in the homeowner ...

In this article, we will provide a comprehensive explanation for all messages generated by Solis inverters, ranging from operating messages to alarm messages. We'll not only decipher what these messages mean but also ...

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