

Solis Standard Operating Procedure

Solis S5 & S6 Inverter/Hubble Battery Pairing

Overview

The Solis S5 and S6 5K-8K Hybrid inverters are now compatible with Hubble batteries. This guide outlines the procedure to install and commissioning a Hubble battery with the Solis hybrid inverter.

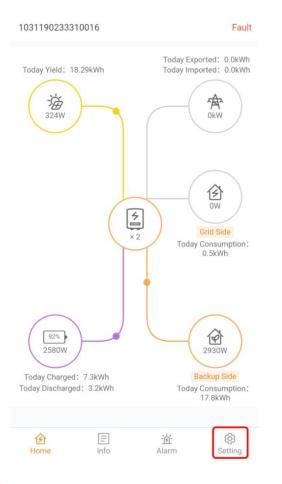
Method

Quick Step Overview

- 1. Login to the inverters Bluetooth admin
- 2. Select the "Settings" menu option.
- 3. Select the "Battery Setting" menu item.
- 4. Select "Battery Setting" menu item.
- 5. Select the battery option "Lithium battery LV" option and "Save".
- 6. Connect the CAN Cable can as per connection diagram on page 2.

Detailed Step-By-Step Guide

Step 1: Once logged into Bluetooth, select "Settings"



1031190233310016 Fault Work Mode > Time Setting > Indicator Setting > Grid Code Setting > Battery Setting >

Meter/CT Setting

Grid Power Setting

Inverter Parameter Setting

Backup Setting

Special Setting

AC Couping

Step 2: Select the "Battery Setting" menu item

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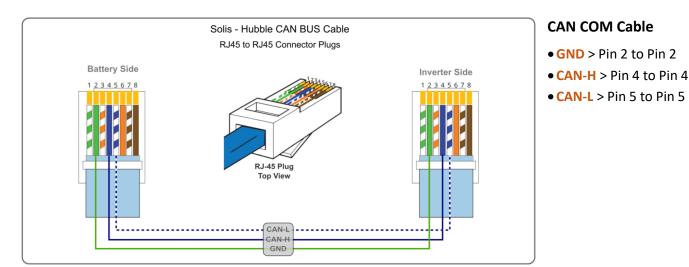
Step 3: Select the "Battery Setting" menu

<	Battery Setting	Log
Battery Set	tting	Dyness LV $>$
Peak-shavi	ing Setting	
Max. grid p	oower when Force charging	1000W >
ECO Funct	ion	\bigcirc
Detailed Pa	arameter Setting	>

Step 4: Select the **"Lithium battery LV"** option and **"Save"**.

<	Battery Setting	Log
	Q Search	
GSL-LV		
Rita-LV		
GS Energy LV		
Alpha LV		
UZ ENERGY-LV		
Zeta-LV		
Highstar-LV		
KODAK-LV		
FOX-LV		
PAND		
Lead Acid		
PAND		
SUNWODA LV		
Tecloman LV		1
Lithium battery LV		
		2
	Save	

Required CAN Cable



NB. The S5-EH1P6K model requires a firmware update booked with Solis support saservice@solisinverters.com

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