



E O N  
L I T H I U M

# EL5W

Charge your world



## INVERTER SETUP GUIDE FOR SOLIS

### Solis S5 & S6 Inverter & EON EL5W Battery Pairing

#### Overview

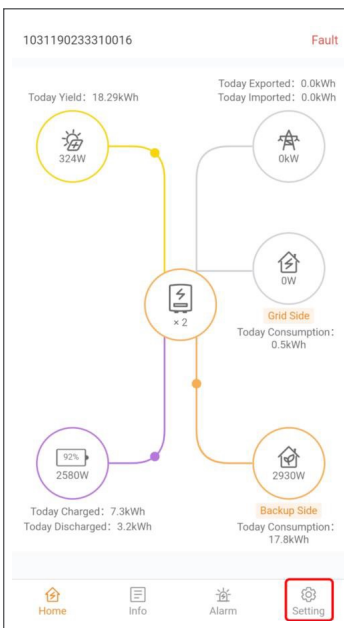
- EON Lithium batteries are fully compatible with the Solis S5 and S6 5K-8K hybrid inverters. This guide outlines the procedure to install and commissioning a Hubble battery with the Solis hybrid inverter.

#### 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.

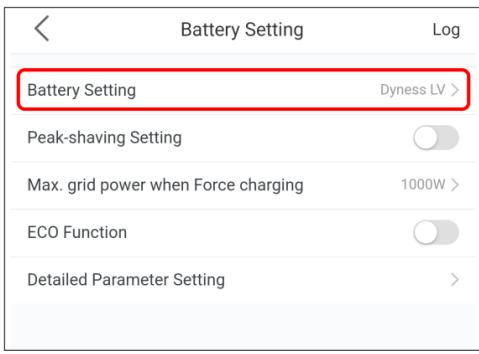
## DETAILED STEP-BY-STEP GUIDE



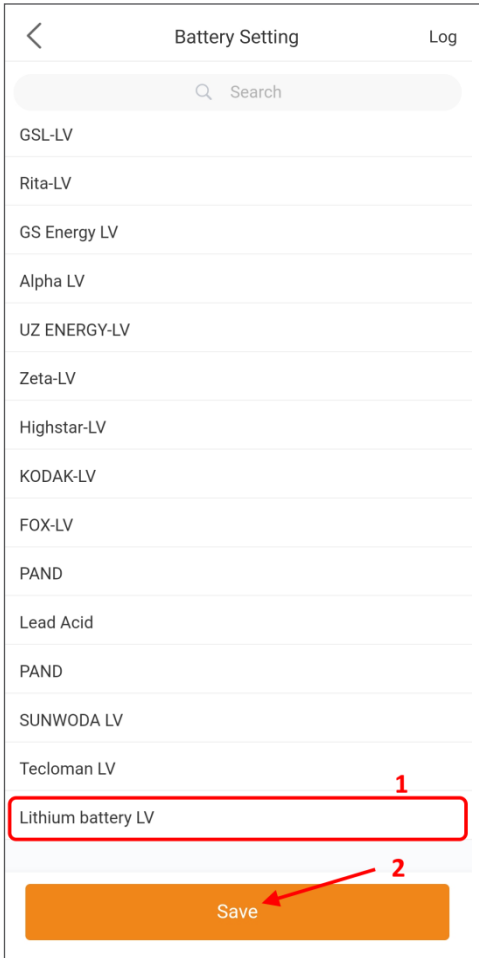
1031190233310016 <span style="color: red;">Fault</span>	
Work Mode	>
Time Setting	>
Indicator Setting	>
Grid Code Setting	>
<b>Battery Setting</b>	>
Meter/CT Setting	>
Grid Power Setting	>
Backup Setting	>
Inverter Parameter Setting	>
Special Setting	>
AC Couping	>

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

**Step 2:** Select the "Battery Setting" menu item



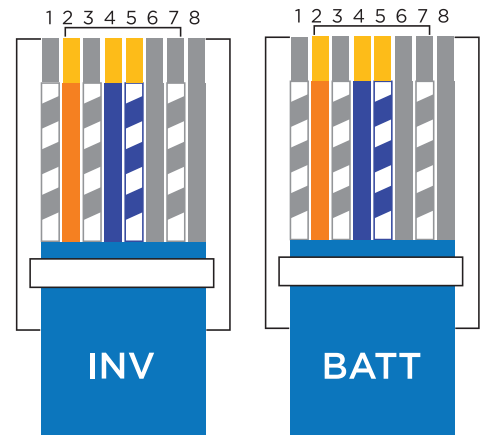
**Step 3:** Select the “Battery Setting” menu



**Step 4:** Select “Lithium battery LV” option & “Save”.

## REQUIRED CAN CABLE

PIN	Solis CAN	Eon CAN
1	-	-
2	Ground	Ground
3	-	-
4	CAN H	CAN H
5	CAN L	CAN L
6	-	-
7	-	-
8	-	-



**NB.** The S5-EH1P6K model requires a firmware update booked with Solis support [saservice@solisinverters.com](mailto:saservice@solisinverters.com)