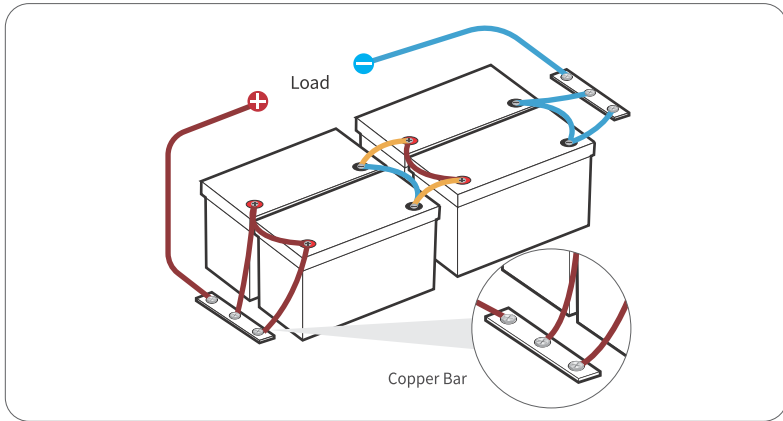
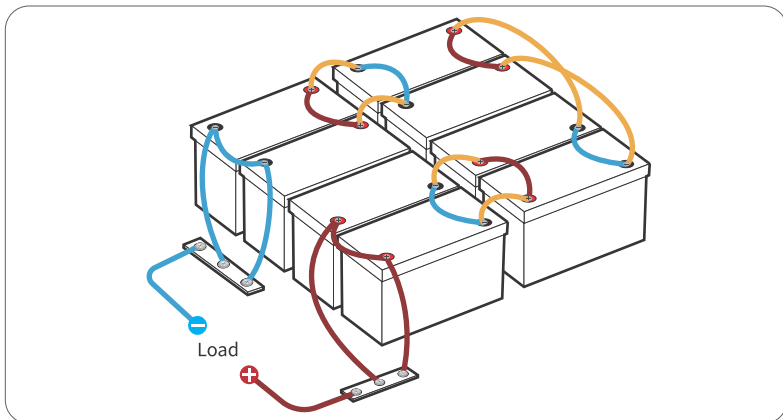


## Wiring Diagrams

<b>2P2S</b>	Battery System	24V (25.6V) 200Ah
	Energy	5,120Wh
	Max. Continuous Charge / Discharge Current	200A
	Max. Continuous Load Power	5,120W

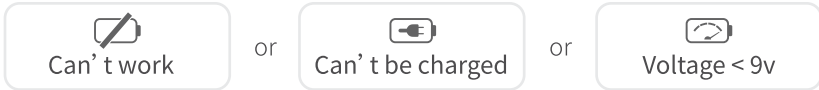


<b>2P4S</b>	Battery System	48V (51.2V) 200Ah
	Energy	10,240Wh
	Max. Continuous Charge / Discharge Current	200A
	Max. Continuous Load Power	10,240W



# WHAT TO DO WHEN THE BATTERY STOPS WORKING?

When the battery



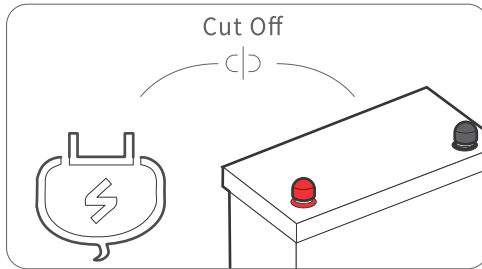
It has 85% chances that BMS has shut it off for protection, and you could try one of below ways to activate the battery.

## GENERAL STEPS

If the BMS has cut off the battery for protection, follow the below steps to activate it.

Step  
**1**

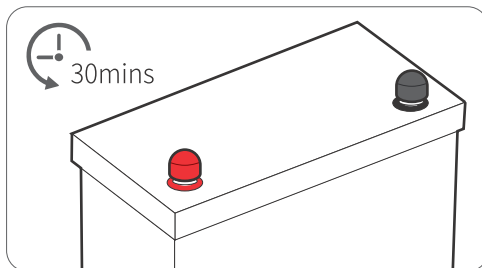
Cut off all the connections from the battery



Step  
**2**

Leave the battery aside for 30mins

Then the battery will automatically recover itself to normal voltage (>10V) and can be used after fully charged.

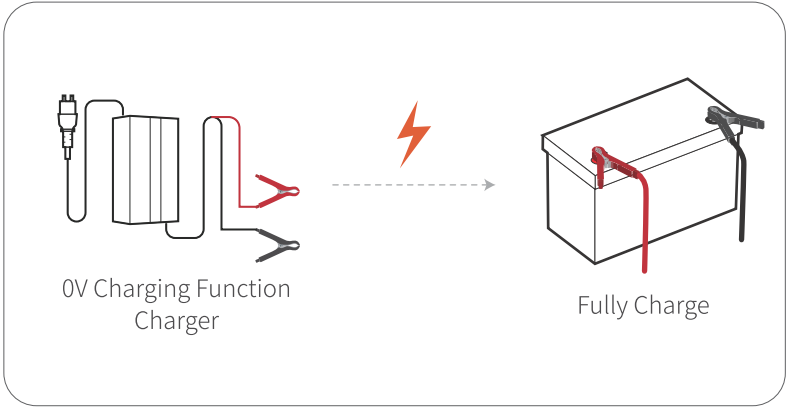


If the battery is unable to recover itself after the above steps, please try activating by **ONE OF BELOW TWO METHODS.**

After activated (voltage > 10V) and fully charged by the normal charging method, it can be used normally.

### Method ①

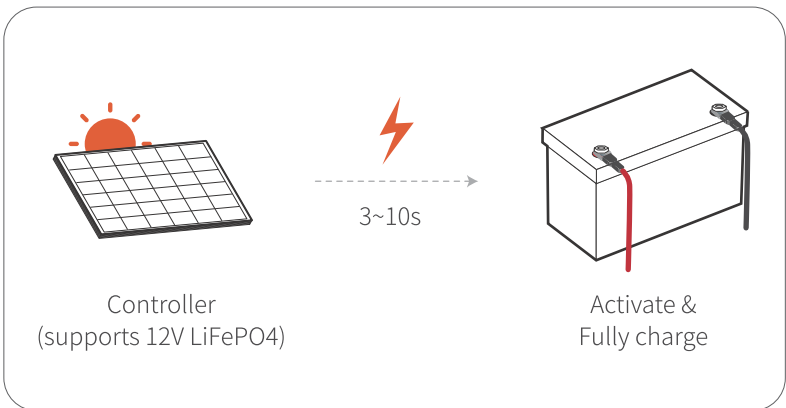
Use a [charger with a 0V charging function](#) ① to fully charge the battery.



① The charger can charge the battery starting from 0V.

### Method ②

Connect a controller that supports 12V LiFePO4 battery charging to charge the battery for 3~10s in sunny daytime.



# Li Time

Originate from Ampere Time

[www.litime.com](http://www.litime.com)



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