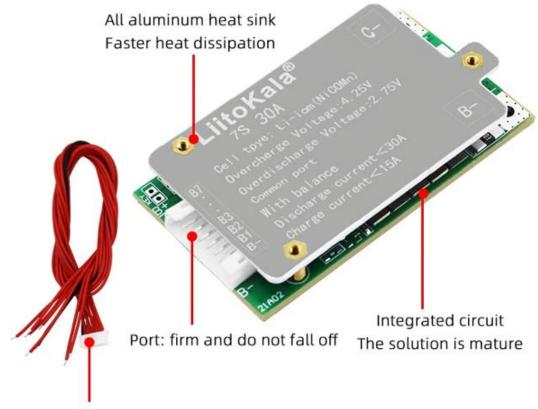
LiitoKala 7S30A Cell type:Li-ion(NiCOMn) Over charge Voltage:4.25V Over Discharge Voltage:2.75V Balance:Yes Discharge Current:<30A

Charge Current:<15A

Product details

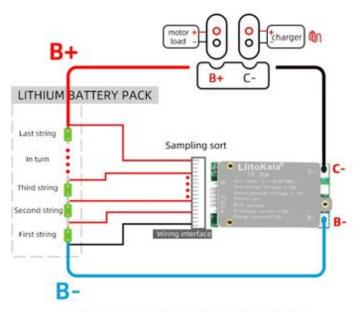
Polished every detail, visible quality



Matching voltage collection wire

BMS WIRING DIAGRAM

The wiring method of different manufacturers is different



(Common port wiring diagram)

* Important note: Different manufacturers different connection, please buy the supporting line of the protection board, do not use other do not belong to the supporting line! I Due to the use of parts do not belong to the usual wiring, if there is a problem, will not accept return and replacement! *



Step 1: Connect cables to the BMS

First connect the B- and C- wires on the BMS. The B- wires should be welded to the total negative electrode B- of the battery, and then connect the bar wires (before connecting the bar wires, be sure to pull the bar wires from the BMS).



Step 2: Welding acquisition voltage line



Step 3: Measure the output voltage

Finally, measure whether the total voltage of the battery and the output voltage of the protection board are equal, equal protection board is working normally.NOTE:after the first power-on, the BMS needs to be charged to activate the BMS