

# LIFELINE Battery Charging Instructions

## BATTERY SPECIFICATIONS

6 cell(6s) 4100MAH lithium-ion(li-ion)  
full charge voltage - 25.2V, 4.2V per cell

Charge settings for single battery:

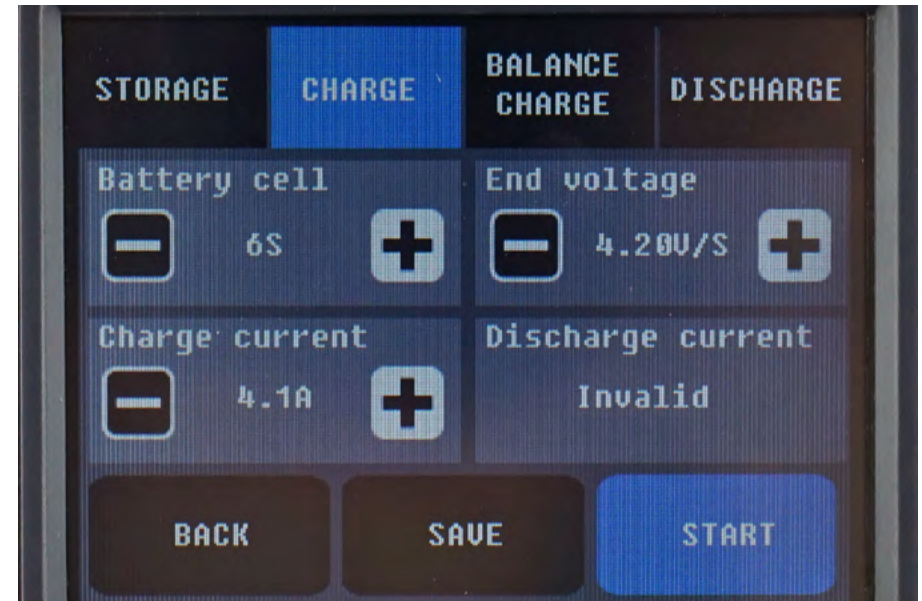
Battery type li-ion  
Cell count 6s  
Charge current 4.1A  
Max voltage per cell 4.2V



**Step 1:** Plug in the wire and batteries as shown above. You can charge up to 8 batteries simultaneously, 4 batteries on each of the 2 channels.



**Step 2:** Press the LiPo button



**Step 3:** Press CHARGE

**Step 4:** Set Battery Cell to 6S

**Step 5:** Set the CHARGE CURRENT to 4.1A

1 battery takes about 1hr 25mins to full charge  
4 batteries per channel takes about 5 hours to full charge

\*The second channel can be used simultaneously for up to another 4 batteries with the same charge current settings.

**Step 6:** Set End Voltage to 4.20V/S

**Step 7:** Press START

### Pls Note:

Ensure the batteries are within 1.2V difference before proceeding with parallel charging if the individual battery pack within the battery pack exceeds 1.2v difference from each other, please charge the affected battery packs individually