Welcome to enjoy Chargery BMS and charger

Update notes:

Main unit

BMS main unit version can be found on the bottom line of program setup interface

V1.18   first released.

V1.19   optimize over charge protection, cell voltage difference don't affect over charge cut off.

V1.20   optimize current detection

V1.21   add current mode when send out data.

V1.22   Add SOC send out

V4.0   Optimize SOC calculation.

   Add cell impedance send out

   Add cell impedance measurement in charging and discharging

LCD display unit

Find the LCD version on BMS start interface.

V3.0 first released

V3.01 debug a mistake on display

V3.02 adjusted maximal cell difference can be set up to 1000mV

V3.03 Add low temperature cutoff

V3.04 LiFe battery OVP setting can be 3.20V

V4.0 Add battery power Wh setup, and display AH.

   Add balancing indicator

   Display cell impedance

Program setup	
LCD Back-Light Time	10Min
Cut-Off Delay Time	2S
Current Calibration	-20A
Temperature Alarm	ON
Cell Empty Voltage	2.50V
Cell Full Voltage	4.20V
Default Setting	Enable	→ Resume default settings in factory
Balance Parameter	SET	→ Resume default settings in factory
Battery Capacity AH	10AH	→ Resume default settings in factory
Battery Power WH	257WH	
Low temp. Cutoff In Charge	2°C	
Low temp. Cutoff In Disch	-10°C	
Version:BMS16C3_V1.26	→ BMS16T-300 Main unit firmware version