

Power on with "Stop" button pressed. It should boot to a blank screen, then upgrade the firmware.

CALIBRATING YOUR iCHARGER:

NOTE:- Please use a minimum 3 3/4 digit digital multimeter to calibrate your charger.

Calibration is simple:

- 1.) Power OFF the charger.
- 2.) Press and hold all the 4 buttons and power on.
- 3.) Release all the buttons immediately after hearing the 4 beeps while powering on.
- 4.) Press and hold the "Stop" button for 3 sec to enter into voltage monitor mode.
- 5.) Connect a 6 cell Lipo (any power) (between 3.6v - 4.2v each cell) to the balancing port and the main port.
- 6.) NOW YOU CAN EITHER CALIBRATE BALANCE PORT OR THE MAIN PORT. TO CALIBRATE BALANCE PORT, GOTO STEP 7. TO CALIBRATE MAIN PORT DIRECTLY GOTO STEP 10.
- 7.) Press the "Inc" button to go to the balance port screen.
- 8.) Press and hold the "Dec", "Inc", and "Start" buttons to enter into calibration mode.
- 9.) Adjust the voltages as per the digital multimeter for each port using "INC" and "DEC" buttons and pushing "Start" button to move to the next port.
- 10.) Or, just press and hold the "Dec", "Inc", and "Start" buttons to calibrate the MAIN output port.
- 11.) Adjust the values as per the digital multimeter.
- 12.) Press the "Stop" button when finished calibration to save settings. Settings are stored PERMANENTLY.

You are done. !!!

CHEERS!!!

Saurabh.