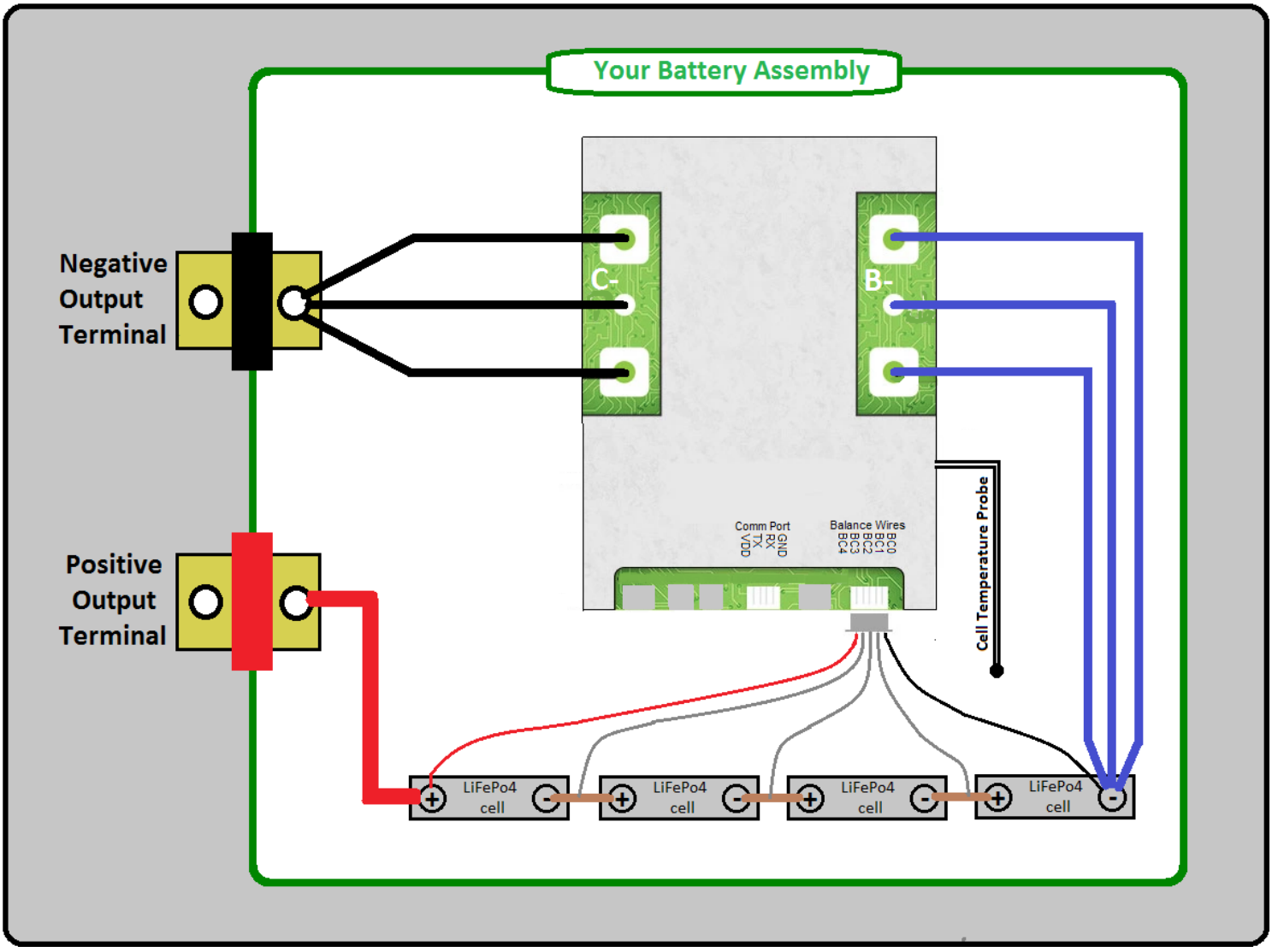
Battery Management System
For 4 cell LiFePo4 Batteries.
120A continuous rated current.

Assemble as shown below:



The BMS comes programmed for LiFePo4 cells.
All parameters can be adjusted.
Changing the parameters is potentially dangerous, proceed with caution!

To view or change Parameters, there are 3 ways to connect to the BMS.
1. Bluetooth module to IOS app. The app is on the Apple app store, it is free to view operational data, but costs $6 to view and change parameters. Search for “xiaoxiang bms” (see other side)
2. Bluetooth module to Android app. This application is free.
3. USB module to PC/desktop application. This application is free.

All documentation and software can be found at https://github.com/FurTrader/OverkillSolarBMS

Also check out the support forum at Reddit.com/r/OverkillSolarBMS

IOS app screenshots:
These are the factory settings.