

ITECHWORLD

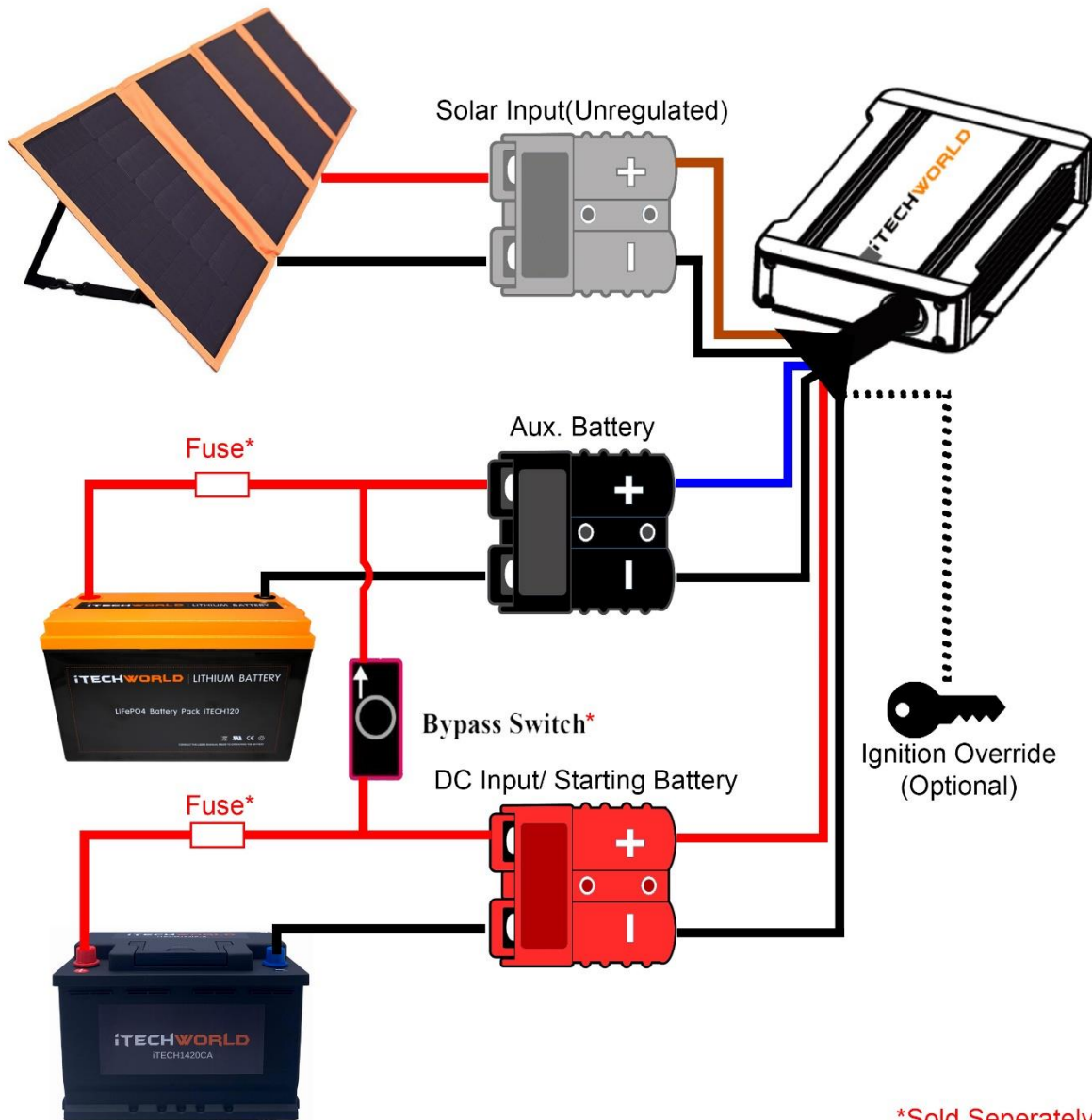
With the bypass switch, this allows the reset mechanism to be permanently wired to your iTECH120X and allows for remote BMS resetting, both batteries must be on the same negative ground:

1. Install the bypass switch connecting only the positive terminals of the iTECH120X battery and your main starting battery, or any other battery.
2. Both batteries must share the same negative ground. Once the cable is installed you can simply press and hold the button for a few seconds to reset the BMS.



If you have our DCDC charger, you can wire it according to the diagram below.

1. Install the bypass switch connecting only the positive cable of the iTECH120X battery and your main starting battery, or any other battery.
2. Both batteries must share the same negative ground (the iTECHBCDC25 has an internal common ground) common ground . Once the cable is installed you can simply press and hold the button for a few seconds to reset the BMS.



*Sold Separately