



SOLAR CHARGE CONTROLLER INSTRUCTIONS

Thank you for your purchase of the Drifta Stockton Solar Controller.
Please follow the instructions below to setup your solar controller

1. Please attach the 2 supplied cables to the screw terminals on the Solar Charge Controller as shown in the below image. Ensure that the red cable is connected to the plus (+) connector and the black cable is connected to the minus (-) connector. Screw the terminals down well, but don't over tighten.
2. Once the cables are attached to the Solar Charge Controller, you can connect the left hand cable to your solar panel, and the right hand cable is to connect to the battery that you want to charge.
3. Depending on the type of battery that you are connecting to, you may need to change the battery type on the controller so it is charged correctly. By default the battery is set to b1 for a Lead Acid battery. If you have a Gel or Lithium battery then you will need to set the controller accordingly. To do this, press the left-hand button until you see the screen shown in the below image. Now press and hold the left hand button until B1 flashes. Use the middle and right buttons to scroll through the battery options until you select the battery type you need. B1 = Lead Acid. B2 = Gel. B3 = Lithium. Now long press the left hand button again to save your selection.
4. For more detailed information on using the Solar Charge Controller please see the included User Manual.

