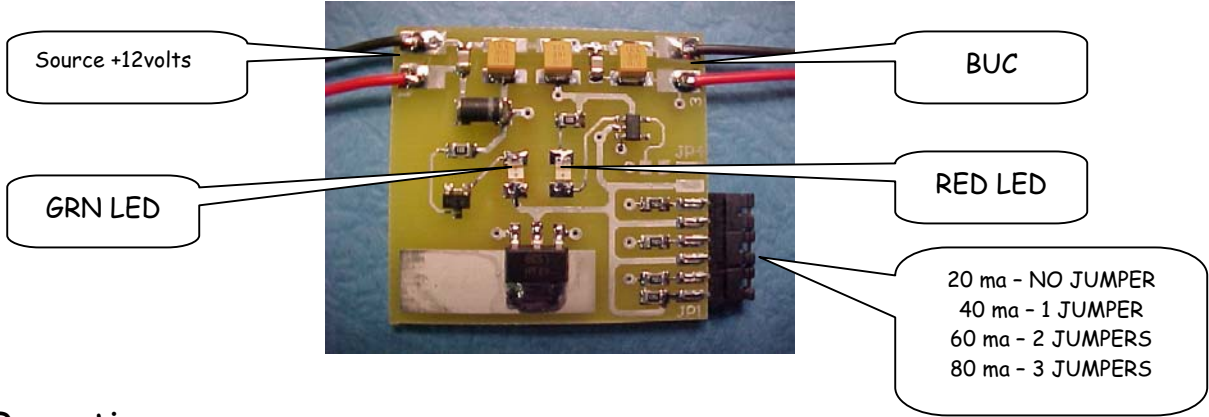


BSD Micro RC LiPC2080



Operation

1. Connect the source side of the charger to a 12 volts DC source. Connect the red lead to the positive side of the source.
2. The GRN LED should illuminate to indicate the source is above 10 volts.
3. Connect the lithium polymer cell to the BUC side of the charger. Connect the red lead to the positive side of the cell.
4. Set the current jumpers to the correct position. NOTE: The charger will charge at 20 ma with NO jumpers installed. For each jumper installed, add 20 ma to the total charge current for a maximum of 80 ma.
5. The RED LED should illuminate to indicate the charger is charging the cell.
6. When the cell is completely charged the RED LED will extinguish.

Specifications

Max input	15 volts
Minimum input	8 volts
Minimum req. source current	charge current + 20 ma
Charge current	20ma, 40ma, 60ma or 80 ma
Status indicators	
Source	GRN LED illuminated above 10 volts
Charging	RED LED illuminated when battery is charging
Size	1.6 x 1.25 x 0.2 (inches)