



PRODUCT NAME : imaxB3 AC Balance Charger for 7.4V-11.1V Li-Po Battery



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PRICE : Rs 450.00
SKU : RM0883

DESCRIPTION

It is a smart Balance Charger for 2 and 3 cell lithium polymer battery. It works on 110 to 230V AC. It can be used to charge any 2 or 3 cell Lithium Polymer battery which can sustain continuous charging at 600mA to 800mA.

Features of Quadcopter Balance Charger for 7.4V-11.1V Li-Po Battery:

- Charger for 7.4v & 11.1v Li-Polymer Battery
- Charging indicator lights, auto cut off
- Safe and reliable direct current charger
- Dimension: 70(L) x 50(W) x 22(H)mm
- Weight: 46g
- Input voltage: DC11.0-16.0V
- Input Current: 1500mA
- Termination voltage: $4.2V \hat{A} \pm 0.010V$
- Repair voltage: 1.5v - 3.00v / CELL
- Voltage added: 4.16V / CELL
- Charge current: $1.0A \hat{A} \pm 0.1A$
- Balance current: 200mA

Applications of Quadcopter Balance Charger for 7.4V-11.1V Li-Po Battery:

- It is used to charge the polymer battery used in various quadcopter applications.

Also Seaced as: **balance charger, balance charger india, balance charger lipo, balance charger for lipo batteries, lipo batteries for quadcopters.**

Note: Images shown is only for representation. The actual product may vary with the picture shown.