



Features:

- 100V-240V AC input for worldwide power support.
- Full auto 2 stages CC then CV charging process,
- Constant charging current for faster charging, save you much more time.
- Stabilized output; low ripple
- It can charge any 9.6V 14500 lithium-ion/polymer battery with capacity 800-4400mAh.

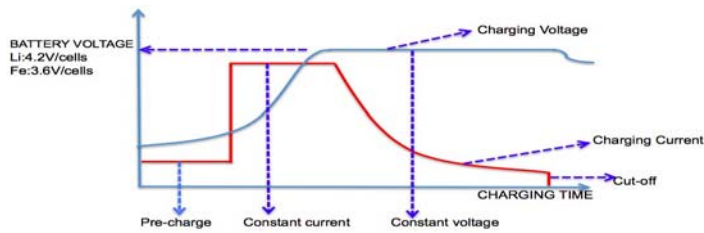
Safety protections:

- Over Voltage protection
- Short Circuit protection
- Polarity error protection
- Over power protection

The charger turn trickle-off charging mode if battery is full (1/10C), and indicate by LED:

- Charging ----- Red LED
- Battery Full -- Green LED

CHARGING CURVES



Specification:

- Input: AC 100-240V 50-60Hz 1.0A
- Output: DC 11.1
- Charging current: 600mA
- Weight: 100g

Warning:

- Charge 9.6V 2cells 14500 lithium-ion/polymer rechargeable battery only.
- Don't expose the product to rain or humidity to prevent from electric shock.
- It is normal if the product gets slightly hot when using.
- Keep the product out of children's reach.
- Don't remove the cover to prevent from being electric shocked

Product selected:

LI-ion battery charger select guide

Model	Input	Output	Suited battery pack
EPL0512	AC100~240V	11V 0.4A	Li-ion 11.1V 500 ~ 3000mAh
EPL0508	AC100~240V	8.4V 0.6A	Li-ion 7.4V 800 ~ 4400mAh