

CH-L3705



Warning

1. Before use it please read the following instruction first and ensure understanding about safety use.
2. Improper using will cause batteries badly damaged and other damage.
3. We are not responsible for any damage caused by misuse.

User Manual



1. Product description:

This is designed for single cell Li-ion/polymer battery.

2. Features:

- 2.1. Charge 3.7V Li-ion/Polymer battery and capacity should be 700-4400mAh.
- 2.2. Built in power adaptor 100~240V universal voltage, worldwide power support.
- 2.3. CCCV mode
- 2.4. Protection: Output shorted protection or overload will be safe.

Operations:

- 2.5. Make sure your AC supply source is 100-240V and your battery **match with 2.1**
- 2.6. Connect the charger to the AC outlet and the charger indicator turn on to green it means connection is proper.
- 2.7. Check your battery. It should match with 2.1
- 2.8. Connect the battery reliably and make sure the polarity is right. The indicator turns to red.
- 2.9. Unplug the battery when the indicator turns to green. It means the battery is full and you could charge another battery.

3. Technical Specification:

Input power: 110-240 VAC 50-60Hz 0.1A 6W

Output power: 3-4.27V 0.5A

Trickle down current: 0.11A

Operation Temperature: -10°C-40°C

Charging time: Battery Capacity (mAh) x 1.5 / Charging Current (mA)

MTBF 30000 hours

4. Notice:

- 4.1. Use the right battery; only for 3.7V rechargeable Li-ion or Polymer battery. Never use it to charge the other battery
- 4.2. Do not forget to check the polarity before you connect the batteries to the charger.
- 4.3. Never leave batteries unattended when charging.
- 4.4. Do not put batteries on wood surface, carpet or other inflammables.
- 4.5. Charger shall be unplugged from the power socket if it is not use from extended period of time.
- 4.6. Do not make any change to the charger, charger accessories or connectors as this may cause polarity reverse, electrical shorted, fire or over-heating during charging.
- 4.7. It is normal if the charger get slightly hot while using. But you still try to avoid over heating when charging.
- 4.8. Refer to authorized agent for any maintenance service.