

Product Introduction

This charger with switching charge current, is suitable for all 2-3S lithium batteries used for Airsoft guns. This charger is very safe with professional OLED display, alarm function and complete cut off function



Specification

- Applicable battery types: 2~3S Li-Polymer and Li-ion battery
- AC input: 100~240V, 50~60HZ
- DC input: DC 15V1A 15W
- DC output: 8.4~12.6V(LiPo/Li-ion)
- Charge current: 0.3~1.5A/pack
- Dimension: 100x68x26mm
- Weight: approx. 80g



100~240V 50~60HZ

15V 1A 15W

8.4~12.6V

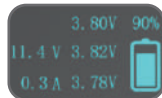
0.3~1.5A

100x68x26mm



Operation instructions

- Connect the DC power or AC adapter (15V, 1A) to the charger.
- Connect battery pack to charger, make sure the polarity is connected in the right way, then charging will start automatically.
- Charging OLED should display battery voltage and capacity during charging.



DUEL CODE

OPERATION MANUAL



Digital Smart Balance Charger



Display
(without power connecting)
Cell & Pack Voltage
Charging Current Selected
Power Remaining Percentage



Current Switching
0.3A/10.6A/10.9A/1.2A/1.5A



Cell Voltage < 2.8V
Charger Alarm
Screen Flash
Stop Working



Full Charge
Sound 25 times
Screen & Current off



Short-Circuit/
Reverse Polarity Protecting
Safe



Voltage Difference > 0.3V
Low-Voltage
Data Flash & Alarm

- Never attempt to charge 2 battery packs simultaneously.
- Never leave the charger unattended when it's connected to power supply
- Terminate charging when any malfunction is observed.
- Keep away from dust, damp, water, heat, direct sunshine and vibration.
- Never place it on car seat, carpet or something similar.
- Always place charger on heat-resistant, non-flammable and non-conductive surface.
- Don't charge the following types of battery:
 - Lead Acid battery or VRLA.
 - Ni-MH or Ni-CD battery pack.
 - Non-rechargeable battery (explosion hazard)
 - Faulty or damaged battery
 - Any other types except for Li-Polymer and Li-ion battery pack.
- Battery pack which consists of different type of cell or different brands.

