

Operation Instruction

Model: H01200006-US-W1

For your safety

· To prevent damage to this charger or injury to yourself or to others, please read the following operation instruction before using this charger. keep this operation instruction for your reference when needed.

Operation Instruction

- Connect battery pack to output connector and plug AC power source.
- Make sure battery polarity is connected correctly (Red wire is positive).
- When the unit connect the AC source, the red LED and green LED flash for two times, then all off.
after it connect the correct battery pack the red LED will be on, show that it is charging, after detect the ΔV , green LED will be on and it shows the battery fully charged.
- Battery will be charged at 600mA constant current.
- Approx, Charging time is about 1.2 hrs for 600mAh battery, 2hr for 1000mAh battery.
- The charger is designed for fast charging NiCd and NiMH battery.
packs from 6v to 12v for RC car/Air

and Air soft gun.

- Don't charge battery pack with voltage <6v or voltage >12v and Capacity <600mAh.
- Battery pack must be made by high drain current cell.
- Please contact your seller for instruction. Mfg is not responsible for any damage and consequent damage by Misusage.

Caution

- The charger is designed for indoor use only.
- The charger should be horizontally positioned and work in well ventilated condition, avoid wet and keep it away from inflammable explosive goods.
- Don't cover the charger when charging, ambient temperature shall not be more than 40°C.
- Don't touch the plug.
- Cut off the power supply before connect or disconnect the charger with batteries.
- Don't try to disassemble the charger high voltage inside, danger!