

Intelli-Charger

Model No. **LC-04C**

User Manual

www.LuminAir-inc.com

This manual contains important safety and operating instructions. Please read the entire manual before using this product.

I. Product features

1. Charge **ALL** lithium batteries (3.6/3.7V & 7.2/7.4V) for personal portable devices such as Cell phones, Digital Cameras, Camcorders, MP3/4 players, PDAs, GPS system, Blue tooth devices, iPod/ iPhone via 5V USB port and AA/AAA Ni-MH batteries.
2. Automatic Polarity Detection. Fast/trickle charge and maintain in full charge.
3. Built-in safety protection features to avoid "over voltage", "short circuit", and "over-charge".

II. Important Safety Instructions

4. Do not expose charger to moisture, water, rain, or snow.
5. Avoid using extension cord unless absolutely necessary. Use of improper extension cord may result in risk of fire and electric shock.
6. Do not disassemble charger, or the warranty is voided. Incorrect reassembly may result in risk of fire or electrical shock.

III. To charge Lithium Battery in the tray

- Do Not make contact with © or "T" terminal, if any, on the battery. It will damage the battery.
7. Place the battery in the charger tray.
 8. Make contact with "+" and "-" charging terminals on the battery by adjusting the charging pins. With "Intelligent polarity detection" feature, the charger will automatically switch to correct polarities and start charging.
 9. Connect the charger to the AC power outlet, the first LED will light up and start charging.
 10. Depending on the remaining power in the battery, the second LED will start flashing, followed by the third and the fourth. The battery is fully charged when all LEDs are solid.
 11. If charging in vehicle, now you can plug in the 12V Car charging cord to start charging.

If the battery is correctly connected but not charging, it's an indication of the battery being either in dormant status or exhausted.

IV. Charging Ni-MH Batteries

12. Simply place the NiMH batteries in correct polarity and start charging.

V. To charge devices via USB port

13. Simply connect the device to the USB port.



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