

## **Instruction/User Manual – INCA Lithium Ion Batteries**

**Read this and the instructions of your electronic device/camera before use.**

### **Charging the Battery**

- This Battery must be charged before use.
- Use only a charger specifically designed for Lithium Ion batteries.
- Best charging results will be achieved at temperatures between 10° and 25°C. Lower or higher temperatures can prevent complete charging.
- A slight increase in battery temperature during use and charging is normal

### **How to store the battery**

If the battery pack is not being used for a long period of time, fully charge the battery and then fully discharge it in your electronic device before storage. Repeat this procedure once per year to maintain optimum battery life. Store the battery in a cool, dry place with contacts insulated away from metal objects. Exposure to high temperatures can shorten the battery life.

### **Battery Life**

The life of a rechargeable battery is limited. The capacity will drop progressively with use and age of the battery pack. Replace the battery pack when available battery duty time is noticeably shortened. The battery life can vary substantially depending on storage, operating conditions, the charger used and exposure to unsuitable environmental conditions.

### **CAUTION**

- Do not expose battery to excessive temperatures (-0°C or +40°C) or strong direct sunlight.
- Do not leave battery inside or on dashboard of a vehicle, this may cause overheating, leakage, fire or explosion
- Battery temperature while on charge or in use should never increase above 60°C. If higher temperatures occur, discontinue using and stop charging immediately.
- Do not store battery in wet or humid locations.
- Do not short circuit + and - contacts.
- Do not store battery with metal objects.
- Keep battery contacts insulated when in storage or transport.
- Do not throw battery in fire and dispose of in accordance with appropriate regulation.
- Do not connect battery in reverse polarity.
- Do not subject to strong impact or continuous mechanical shocks.
- Do not solder on any of the battery contacts
- Do not dismantle or modify the battery. Contents of any open battery can cause harm, skin or eye irritation and/or respiratory irritation. In case of any such irritation seek immediate medical attention.
- Do not swallow battery. If swallowed seek immediate medical attention.
- Keep batteries out of reach of children.
- Use only a correctly designated charger to recharge the battery.
- Dispose of battery in accordance with the appropriate local regulations.

### **3 YEAR WARRANTY - STATEMENT**

Manufacturer warrants to the original end user/purchaser that for the period of 3 years the product will be free of defects in materials and workmanship under normal use. The warranty period begins from the date of purchase. Proof of purchase must be provided with any warranty claim. Returned products must be shipped prepaid and properly packaged. The liability of this warranty is limited to repair, replacement or refund of net price. To the extent not prohibited by law.

Not Covered by this Warranty:

- Batteries returned without proof of purchase
- Minor defects or deviation from the product specification which are immaterial and negligible regarding product value or the function of the product.
- Batteries with declining running time (reduced capacity)
- Batteries no longer accepting charge
- Batteries with cracked housing or showing any other signs of impact
- Batteries with product code removed or not legible
- Batteries exposed to any kind of fluid, dirt or any other contamination
- Batteries exposed to extraordinary environmental influences (excess voltage, strong magnetic fields etc)