

Risk of Fire and Personal Injury – PLEASE READ

Care and use of Rechargeable Lithium Batteries

(Please read the instructions below before charging the battery.)

- Fully charge the battery prior to first use.
- Do not expose the battery to excessive heat, as it may cause the battery to explode causing injury and permanent damage to the flashlight.
- Do not expose the battery to water for a prolonged period, as it may cause battery corrosion.
- Do not use metal objects to short circuit the positive and negative end of the battery.
- Do not solder directly on to the battery.
- Do not charge the battery in a high temperature environment.
- Do not expose battery to direct sunlight or liquids.
- In the event of battery leakage, do not touch the battery with bare skin. If your skin or your clothes come in contact with any leaked substance from the battery, clean with water immediately.
- Do not rub your eyes should your eyes come in contact with leaked battery substance. Rinse eyes with clean water immediately and seek medical assistance as soon as possible.
- Keep the battery away from children.
- Battery operating temperature range: Charging temperature range: 0°C to 45°C. Discharging temperature range: 20°C to 60°C

Safety Precautions

The instructions hereunder list the safety measures for operating your charger:

- Avoid the risk of fire, electrical shock and personal injury. Do not use chargers made by other manufacturers to charge your battery.
- Do not touch the charging contact points of the charger while the charger is plugged into an electrical outlet.
- Never use a damaged charger or charger with damaged leads. Should the charger or its lead become damaged, replace the charger immediately with a new Charger.
- Disconnect the charger from the AC electrical outlet when not in use.
- Do not leave the battery on charge for more than one week. Over charge will shorten the life of the battery and cause battery leakage.
- Do not point flashlight directly into eyes, as it may cause eye damage.

Battery Recharging

(Read section under: Care and use of Rechargeable Lithium Batteries, prior to charging.)

- Connect the charger to AC outlet; the LED of the charger will turn Green.
- Insert battery to the charger. The LED of the charger will turn Red upon inserting the discharged battery (IMPORTANT: You must observe polarity. “Positive (+) end of battery to positive (+) of charger.” **Incorrect battery insertion WILL result in fire, possible explosion and personal injury.**)

**Safe disposal of waste electrical products, and batteries
BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY**

