

CODE: ST033011 Manufactured and Packaged for SRGS PTY. LTD. ABN 23 113 230 050 6 Coulthards Avenue, Strathpine, Queensland 4500, Australia. MADE IN CHINA.

SPECIFICATIONS			
Charging Cable Length	1 metre	Rated Voltage	Input:5V, 1A
Mode	High/Medium/Low/Flash	Power	1.6W
Run Time	High: 4 hours Medium: 6 hours Low: 12 hours	Lumen Output	High: 150LM Medium: 70LM Low: 40LM
Recharge Time	2.5 to 5 hours		
Battery	1 x Lithium-ion 2000mAh rechargeable battery		

1. Use caution and common sense when operating this rechargeable lantern.

- Failure to adhere to the safety warnings and guidelines in this manual could result in body injury or property damage. SAVE THIS MANUAL FOR FUTURE REFERENCE.
- 3. Always turn the lantern off when not in use.
- 4. To prevent serious damage to eyesight, never look into the light or shine into the face of someone else.
- 5. DO NOT immerse the lantern in water.
- 6. DO NOT allow children to handle or operate this lantern.
- 7. DO NOT use this product for other than its intended use.
- 8. DO NOT charge or operate near combustible or flammable materials.
- 9. DO NOT charge lantern in gas tight enclosure.
- 10. DO NOT attempt to charge or operate this lantern if battery, or any part of the lantern is damaged or corroded. 11. DO NOT dispose of battery in fire as this may result in explosion.



WARNINC: Read and follow all warnings and instructions in this manual to avoid personal injury or property damage.



WARNING: To prevent damage to eyesight, never look into light when the light is on. Do not shine light into the face of someone else.

BATTERY CHARGING AND CAPACITY

This unit is shipped in a partially charged state. Charge unit fully BEFORE first use. Before using the lantern, read and understand the safety instructions below and then follow charging procedures outlined.

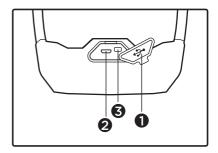
MARNING: Burn hazard. Battery liquid may be flammable if exposed to spark or flame.

WARNING: Fire hazard. Never attempt to access or open the battery pack for any reason. Use only the included USB cable to recharge this light.

i NOTICE: Lithium-Ion batteries must be properly disposed of once the battery is no longer being used. Please contact your local recycling location for disposal. Wash your hands after handling.

CHARGING THE LANTERN

- 1. Gently pry off the cover (1) from the side of the lantern to expose the charging port (2) and the charge status light (3).
- 2. Connect the included charging cord to the charging port (2) and the other end to a suitable USB port.
- The charge status light (3) will illuminate RED during charging and GREEN when the lantern is fully charged. Charging time for this lantern is typically 3-5 hours.
- 4. Once fully charged, remove the charging cord and replace the cover (1) before using the lantern.



i NOTICE:

Lithium-ion batteries will begin to discharge even when unused. Deep discharge can decrease capacity and life. Battery life can be extended by:

- Charging the lantern to full capacity before storage.
- Storing the lantern at temperatures between 41°F and 68°F (5°C and 20°C).
- Never fully discharging the battery.
- Charging the lantern after each use.
- Charging the lantern at least once every 3-6 months if not in frequent use to prevent over discharge.

WARNING: To prevent damage to eyesight, never look into light when the light is on. Do not shine light into the face of someone else.

OPERATING THE LANTERN

The power/light mode button is located at the side of the lantern. Press once to turn the lantern on HIGH, again to switch to MEDIUM, again to switch to LOW, and once more to select FLASH. Pressing the button once more will shut the lantern off.

The lantern is suitable for most indoor and outdoor applications, but immersion into any liquid will cause damage to lantern.

OPERATING THE LANTERN

- If the light is dim, make sure the battery is well charged.
- If the battery charging indicator does not turn on, make sure the cable is correctly connected.

TRANSPORTATION OF LITHIUM-ION BATTERIES

- Always check all applicable local, national, and international regulations before transporting a unit containing a Lithium-ion battery.
- Transporting an end-of-life, damaged, or recalled battery may, in certain cases, be specifically limited or prohibited.