

LIGHTHOUSE[®] L/H BATUSBAAA

USB-C RECHARGEABLE AAA BATTERIES

SAFETY WARNING

Keep out of reach of children and pets. Ensure this battery is inserted correctly, observing the polarity markings. Do not mix this battery with any other type of battery. Do not disassemble. Do not dispose of this battery in fire. Do not leave this battery unattended while charging. Failure to follow and understand these safety warnings could result in fire, electric shock, injury or damage to persons, product or property. Lighthouse Torches holds not responsibility for the misuse of this product.

CHARGING

A typical charging cycle for this battery is **2 hours**.

Always ensure the battery condition is inspected before charging.

Do not charge if the battery is damaged in any way.

- ▶ Using the USB-A to USB-C cable provided, connect the USB-C head into the battery and the USB-A head into a suitable power source.
- ▶ The USB-C port on the battery will begin to flash to confirm charging has started. This LED will glow a solid colour once fully charged.

GUARANTEE

This product is guaranteed from the date of purchase for **ONE YEAR** against faulty parts of workmanship. It does not cover physical damage to the unit.

Proof of purchase is required. This does not effect your statutory rights.



- ▶ DO NOT MIX THIS BATTERY WITH ANY OTHER BATTERY
- ▶ DO NOT USE IF BATTERY IS DAMAGED
- ▶ DO NOT EXPOSE BATTERY TO MOISTURE OR SUBMERGE IN LIQUID
- ▶ KEEP OUT OF REACH OF CHILDREN AND PETS



NOTE

Rechargeable battery life depends on many factors and the cells can become easily damaged, dependent on environmental and storage conditions. It is important that these batteries are stored in a cool, dry environment away from direct heat sources. Never store batteries in a pocket, purse or other receptacle containing metal objects to avoid short-circuit.

DISPOSAL

Never dispose of batteries in the general household waste bin or attempt to burn, modify or open these batteries. Always check with your local council for information on the correct waste disposal facilities in your area.

TECHNICAL SPECIFICATIONS

CHARGING VOLTAGE	5V
CHARGING CURRENT	330mA
BATTERY CAPACITY	400mAh
CHEMICAL	Lithium-Ion

LIGHTHOUSE TORCHES

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