

Care and Maintenance

Storage

Store the headlight and charging adapters in a clean and dry area.
Be sure to keep the charging adapters supplied with this product stored separately from similar items as only charging adapters included with this spotlight are compatible. Using a non-compatible charger could cause damage to the headlight or personal injury. The spotlight may also be stored in a vehicle for use in roadside emergencies. If kept in a vehicle, it is recommended that battery be re-charged every 30-45 days to ensure maximum performance in an emergency. To prevent the headlight and any of the accessories being damaged, please ensure that it is properly secure and in a safe place inside the vehicle.

Cleaning

All exterior surfaces of the headlight can be wiped clean with a soft cloth dampened with a soap and water solution. Do not immerse or submerge any part of headlight in water or any other solvent. Never use solvents or cleaning agents containing petroleum (petrol, kerosene, oil), paint thinner, turpentine, alcohol, or ammonia. Harsh materials like these can damage surfaces.

Maintenance

All repairs should only be carried out by qualified service personnel.
Do not open exterior casing of the headlight, as there are no user serviceable parts inside. Opening or visible attempts to open or repair a headlight may void any guarantee and/or cause damage to the product or personal injury. Rechargeable battery pack cannot be replaced.



Never attempt to open the battery pack, under abusive conditions liquid may be ejected from the battery, if accidental contact occurs flush the effected area with water. If the liquid comes into contact with the eyes flush with water and seek medical help. Liquid ejected from batteries may cause irritation or burns.



This product contains an internal 3.7V, 700-800mA lithium battery formulated from environmentally sensitive materials.



This product must be disposed of properly with due care for the environment. Please return this product to your local dealer or to your local recycling station where batteries will be recycled or disposed of properly.



Never attempt to incinerate batteries as they may leak or explode.

One-Year Home Use Limited Guarantee

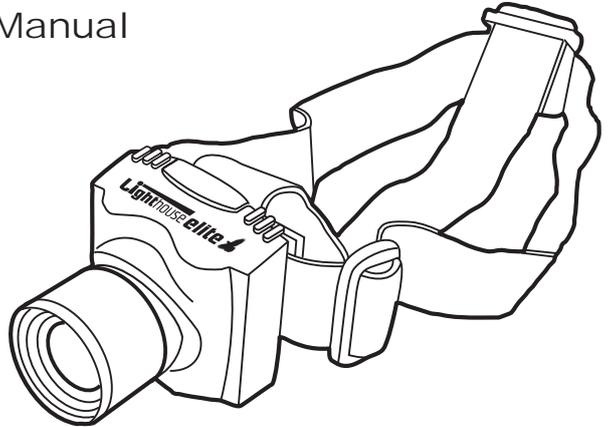
Lighthouse guarantees this product to the original purchaser for a period of ONE YEAR against any defects in material or workmanship but shall not cover damage caused by misuse, abuse, alteration, or accident. This product is intended for home use only and the guarantee will not cover product used for commercial purposes.

Lighthouse elite

Rechargeable 140 Lumens Super-Bright CREE LED Headlight

(Product code: L/H EHAWKHEAD)

Instruction Manual



IMPORTANT

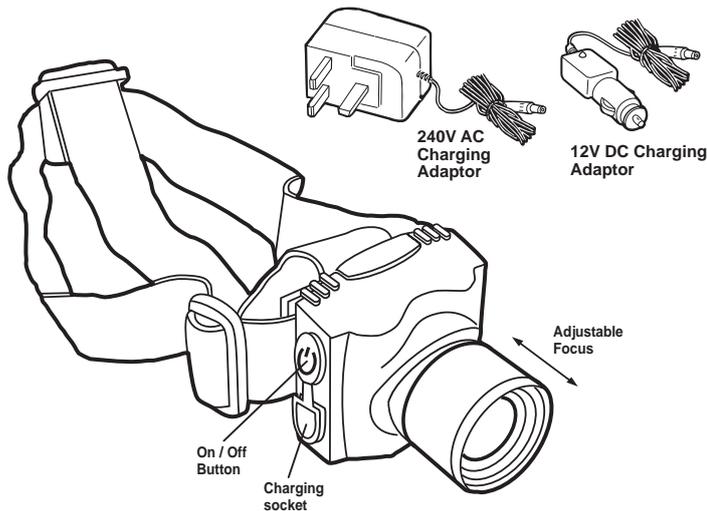
It is essential that you read the instructions contained in this manual before using the headlight for the first time.

Failure to follow these instructions could result in damage to the headlight, property damage or personal injury.

This manual should be stored safely for future reference.

The Lighthouse Rechargeable CREE LED Headlight

Your new LIGHTHOUSE rechargeable CREE LED headlight is perfect for use in and around the home and garage, providing a safe and portable source of light for use just where and when you need it. Great for use during power failures, while camping, fishing or working on the car and many other uses.



Specifications

Battery Pack: Rechargeable battery:
3.7V, 700-800mA lithium battery

LED Type: 3 Watt CREE LED

Using the Headlight

To turn on full beam, press the on/off button on the side of the headlight.

Press the button again to switch to half power beam.

Press the button again to switch to strobe mode.

Under optimum conditions, with a full charge, the headlight can normally be used for 3-4 hours. To achieve the best performance from your headlight, always switch the headlight off when the battery power begins to run low, and recharge immediately.

Focus Control

The beam may be focused by moving the front lens forward for a narrow beam or backwards for a wide beam.

Adjustable Headstrap

The headstrap is adjustable to fit all head sizes.

Charging the LIGHTHOUSE HAWK headlight

The headlight **must be fully charged for a minimum of 5 hours before being used for the first time**, this will ensure that the battery gives its best performance now and on future re-charging cycles. The AC and DC charging adaptors are for re-charging the battery only. They cannot be used to directly power the headlight. Failure to recharge the headlight every 3 months may permanently damage or reduce the performance of the headlight. The battery charge does not have to be fully depleted before recharging.

Using the AC Charging Adaptor

- 1) Move the ON/OFF switch to the OFF position, failure to place the switch in the OFF position will prevent the battery from being charged and may damage or impair the batteries future performance.
- 2) Plug the adaptors jack plug into the socket on the side of the headlight.
- 3) Plug the adaptor into 240V socket and switch the socket on (if applicable).
- 4) Charge the battery for a minimum of 5 hours before using for the first time, and 3-5 hours on subsequent recharges.
- 6) When charging is complete, you must remove the charging adaptor from the mains socket before unplugging the DC jack from the torch.

To prevent overheating do not charge for more than 5 hours.

Safety Precautions

- Use 240v AC charging adaptor indoors in a dry location only. Exposure to damp or wet conditions could cause electrocution or damage to adaptor.
- Do not use the charger in the vicinity of flammable liquids or materials.
- Do not use the charging adaptor in combination with any extension cord, electrical generators, or step-up transformers.
- Always plug the adaptor directly into a 240v outlet in a suitable location.
- Store in dry location and do not allow the charging adaptor to come in contact with water, rain or snow.
- If the charging adaptor comes into contact with water, place in a dry location at room temperature, on a soft absorbent towel and allow to dry thoroughly. Do not operate the unit until it is completely free of moisture.
- If the adaptor becomes submerged in water, discontinue use immediately and contact your local LIGHTHOUSE retailer for a replacement charger unit.
- Do not store charging adaptor where temperatures may exceed 122°F (50°C).
- Use only the AC charging adaptor supplied with the worklight. Do not attempt to charge the torch with an adaptor that is not compatible as this could result in a fire, damage to the torch or personal injury.

Using the DC Charging Adaptor

- 1) Plug the adaptors jack plug into the socket on the side of the headlight.
- 2) Plug the adaptor into the vehicles 12v DC cigarette lighter or accessory power socket.
- 4) It is recommended that the torch is **not left in this charging mode for longer than 5 hours**. Charging should be done with the engine running to prevent running down the charge on the vehicles battery
- 5) When charging is complete, you must disconnect the adaptor from the car socket before unplugging the DC jack from the headlight.

Safety Precautions

- The DC charging adaptor can be used in most vehicles by plugging into the 12v DC cigarette lighter or accessory power socket.
- Consult your vehicle owner's manual for further information on operating 12v DC accessories.
- Do not drive the vehicle while charging, as an unsecured light may be a hazard during certain driving manoeuvres.
- Store in dry location and do not allow the charging adaptor to come in contact with water, rain or snow.
- If the charging adaptor comes into contact with water, place in a dry location at room temperature, on a soft absorbent towel and allow to dry thoroughly. Do not operate the unit until it is completely free of moisture.
- If the adaptor becomes submerged in water, discontinue use immediately and contact your local LIGHTHOUSE retailer for a replacement charging adaptor.
- Do not store charging adaptor where temperatures may exceed 122°F (50°C).
- Use only the DC charging adaptor supplied with the headlight. Do not attempt to charge the headlight with an adaptor that is not compatible as this could result in a fire, damage to the product or personal injury.