



# TRI-BEAM

H E A D L A M P

High Illumination Headwear



## INSTRUCTIONS MANUAL



DO NOT OPERATE UNTIL YOU HAVE REVIEWED THIS MANUAL

## ABOUT

### Congratulations on your purchase of a Lone Survivalist Tri-Beam Headlamp.

We designed this ultra-lightweight, weatherproof, rechargeable, and comfortable hands-free lighting device with survivalists — our customers — in mind, and we trust that it will help you to succeed at your most demanding outdoor tasks and missions for years to come.

To be sure, we built the Tri-Beam differently, but not because we don't think there's a place for headlamps that excel primarily as reading lights. It's rather that, in our opinion, there was a distinct need for a reasonably priced headlamp that could meet the demands of things like search-and-rescue work, combat, roadside tire changes, and trailside bear confrontations. The Tri-Beam Headlamp, then, was designed and built to fill this need for a high-performing yet affordable offering in the category of hard-use professional-grade lighting devices.

## DIRECTIONS

Comes with 2 lithium batteries.  
Batteries are included & charged.

**VERY IMPORTANT: IF YOU DO NOT FOLLOW THE DIRECTIONS BELOW, YOUR UNIT WILL NOT HOLD A CHARGE**

Undo the silicone cover located on the plastic box in the back of the headlamp strap. **Remove silicone cover and place batteries in as directed.** Close silicone cover and the headlamp is ready to go.

When recharging simply plug the charger into the plastic box located in the back of the headlamp strap.

### WARNING:

- Use only as directed in the "18650 Lithium-Ion Battery Maintenance Guide" on the website <https://lonesurvivalist.com/18650battery>
- Do not continually charge. Do not charge longer than 4 hours.
- If the unit or a battery is hot, remove it from the charger and after it cools, remove and recycle the battery. Do not touch any leaking fluids. Immediately dispose of a leaking battery or battery pack.
- Never allow the batteries to come into direct contact with metal objects or fluids.
- Remove batteries for storage of the unit.
- Store batteries at temperatures between 5°C and 20°C (41°F and 68°F).
- Dispose only as directed in the Maintenance Guide: [www.lonesurvivalist.com/lsbattery](http://www.lonesurvivalist.com/lsbattery)

**Do NOT exceed 4 hours of charging. Failure to do so may result in overheating the unit/charger.**

**Any further questions, please contact us: [support@lonesurvivalist.com](mailto:support@lonesurvivalist.com) or call 540-227-4946**

# SAFETY INSTRUCTIONS



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## Safety Instructions

The safety instructions in this manual have been classified according to the seriousness of the risk, as follows:

**DANGER:** "Danger" indicates the existence of a hazard that could result in death or catastrophic bodily injury, if the safety instruction is not observed.

**WARNING:** "Warning" indicates the existence of a hazard that could result in serious bodily injury, if the safety instruction is not observed.

**CAUTION:** "Caution" indicates the existence of a hazard that could result in minor bodily injury or property damage, if the safety instruction is not observed.

**NOTICE:** "Notice" contains general information that relates to the safe operation of the flashlight, and it's battery and charging equipment.



**DANGER!** MAY CAUSE DAMAGE TO EYESIGHT. Directly looking at or shining the light into another person's eyes, may cause temporary blindness or irreversible eye damage.



**DANGER!** LITHIUM-ION BATTERIES ARE COMBUSTIBLE. Improper use or lack of maintenance could cause permanent damage to the flashlight, property or inflict bodily injury.\*



**CAUTION!** HEADLAMP MAY GET HOT. Never touch the Focal Lens(A) of the headlamp or put it back in the storage case during or after immediate use.



**NOTICE!** Lone Survivalist is not liable for damage or injuries resulting from misuse, improper maintenance, or batteries and chargers incompatible with the unit and its accessories.

## **DANGER:**

To avoid risk of damage to eyesight, never look directly into the beam when the light is on, nor shine it directly into another person's eyes.

- Any battery may rupture or explode if put in a fire or otherwise exposed to excessive heat. To avoid risk of injury, DO NOT expose batteries to fire or excessive heat.
- Never short-circuit a battery pack by bringing the terminals in contact with a metal object. Explosion, burns, other bodily injury or fire could result.
- Never try to disassemble or repair the flashlight or charging accessories. Electric shock or fire may result. Contact Lone Survivalist for repairs.
- Never alter the plug on your charging accessories. If the plug will not fit into the available outlet, have a proper outlet installed by a qualified electrician. Trying to plug into an improper outlet can result in electric shock or fire.

## **WARNING:**

- Any battery may leak harmful chemicals which may damage skin, clothing, or the inside of the flashlight. To avoid risk of injury, do not let any material leaked from a battery come in contact with eyes or skin.
- Never heat and never attempt to disassemble the battery pack, as that could cause leakage of caustic electrolyte. In the event of skin contact, wash the affected area immediately and obtain prompt medical attention.
- Never allow liquids to spill on the Direct Plug-in Charger and DO NOT charge outdoors, as the unit is not waterproof. Exposure to rain or other liquid could result in fire or electric shock.

## **CAUTION:**

- Never store or transport flammable liquids, gases or explosive materials in the same compartment as the flashlight or its accessories, as possible sparking in the equipment could ignite a fire or explosion.
- Always secure the unit in its storage case. Never place the unit on the passenger seat or anyplace else in the car where it can become a projectile during a collision or sudden stop.
- Never expose the terminals of the Lithium-Ion Battery to any metal object. When transporting a Lithium-Ion Battery outside the flashlight, wrap it or place it in a plastic bag, or

put insulating tape over the terminals.

- DO NOT charge or operate the flashlight near flammable materials.
- DO NOT charge battery in gas-tight enclosures as hydrogen gas is emitted under certain conditions and can explode if concentrated and confined.
- DO NOT operate flashlight with the lens off and the LED on and exposed. Personal injury or damage to heat sensitive materials may result (e.g. plastics, rubber, cloth fabrics, etc.)

## NOTICE:

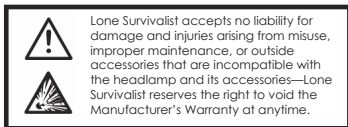
To reduce the risk of harm to your flashlight and others:

- NEVER allow children to play with, or operate the LED flashlight!
- Locate power cord away from foot traffic, heavy objects and other causes of abrasion or stress, as it presents a fire and/or electric shock hazard.
- Never pull on the power cord when unplugging the Direct Plug-in Charger. Grasp the Direct Plug-in Charger(D) main unit and pull to avoid damage.
- Between uses, disconnect Direct Plug-in Charger(D) from power source.
- DO NOT use non-rechargeable batteries in your rechargeable flashlight.
- For prolonged storage, remove battery and store apart from flashlight.

***\*Carefully follow the “18650 Lithium-Ion Battery Maintenance Guide.” for proper battery maintenance, care and disposal : [www.lonesurvivalist.com/lbattery](http://www.lonesurvivalist.com/lbattery)***

## Installing/Replacing the Battery

The headlamp accepts any 18650 Lithium-Ion 3.7V Rechargeable Battery. The use of incompatible batteries or chargers will void the warranty at the discretion of the headlamp. Be sure the headlamp is turned off before installing or replacing the battery.



Mfg. Warranty covers manufacturer's defects ONLY, and DOES NOT INCLUDE cosmetic blemishes, scratches and normal wear. Any further questions, please contact us:

[support@lonesurvivalist.com](mailto:support@lonesurvivalist.com)

