



WARNING: READ AND UNDERSTAND ALL INSTRUCTIONS. FAILURE TO FOLLOW ALL INSTRUCTIONS MAY RESULT IN ELECTRICAL SHOCK, FIRE AND / OR SERIOUS PERSONAL INJURY.

- **SAVE THESE INSTRUCTIONS - THIS MANUAL CONTAINS IMPORTANT SAFETY AND OPERATING INSTRUCTIONS.**
- **USE AND CHARGE ONLY SUPPLIED USB BATTERIES IN THIS USB RECHARGEABLE LIGHT. OTHER TYPES OF BATTERIES MAY CAUSE PERSONAL INJURY AND DAMAGE.**
- **BEFORE USING THE BATTERY AND LIGHT, READ THIS OPERATOR'S MANUAL AND ALL LABELS ON THE BATTERY AND LIGHT.**
- **USE ONLY WITH LISTED/CERTIFIED ITE POWER SUPPLY.** Others may result in a risk of fire, electric shock or personal injury.
- **AVOID DANGEROUS ENVIRONMENTS.** Do not charge battery in rain, snow, damp or wet locations. Do not use battery or charger in the presence of explosive atmospheres (gaseous fumes, dust or flammable materials) because sparks may be generated when inserting or removing battery, possibly causing fire.
- **CHARGE IN A WELL-VENTILATED AREA.** Do not block charger vents. Keep them clear to allow proper ventilation. Do not allow smoking or open flames near a charging battery. Vented gases may explode.
- **MAINTAIN CORD.** When unplugging charger, pull plug rather than cord to reduce the risk of damage to the electrical plug and cord. Never carry charger by its cord. Keep cord from heat, oil and sharp edges. Make sure cord will not be stepped on, tripped over or subjected to damage or stress. Do not use charger with damaged cord or plug. Have a damaged charger replaced immediately.
- **USE ONLY RECOMMENDED ATTACHMENTS.** Use of an attachment not recommended or sold by the battery charger or battery manufacturer may result in a risk of fire, electric shock or personal injury
- **TO REDUCE THE RISK OF ELECTRIC SHOCK,** always unplug charger before cleaning or maintenance.
- **DO NOT BURN OR INCINERATE BATTERY PACKS.** Battery may explode causing personal injury or damage. Toxic fumes and materials are created when batteries are burned.
- **DO NOT CRUSH, DROP, OR DAMAGE BATTERY.** Do not use a battery or charger that has received a sharp blow, been dropped, run over, or damaged in any way (e.g., pierced with a nail, hit with a hammer, stepped on).
- **DO NOT DISASSEMBLE.** Incorrect reassembly may result in the risk of electric shock, fire or exposure to battery chemicals.
- **BATTERY CHEMICALS CAUSE SERIOUS BURNS.** Never allow contact with skin, eyes, or mouth. If a damaged battery leaks battery chemicals, use rubber or neoprene gloves to dispose of it. If skin is exposed to battery fluids, wash with soap and water and rinse with vinegar. If eyes are exposed to battery chemicals, immediately flush with water for 20 minutes and seek medical attention. Remove and dispose of contaminated clothing.
- **DO NOT SHORT CIRCUIT.** A short-circuited battery pack may cause fire personal injury, and product damage. A battery pack will short circuit if a metal object makes a connection between the positive and negative contacts on the battery pack. Do not place a battery pack near anything that may cause a short circuit, such as coins, keys or nails in your pocket.
- **DO NOT ALLOW FLUIDS TO FLOW INTO BATTERY PACK.** Corrosive or conductive fluids, such as seawater, certain industrial chemicals, and bleach or bleach containing products, etc., can cause a short circuit.
- **STORE IN A COOL, DRY PLACE.** Do not store battery where temperatures may exceed 122°F (50°C) such as in direct sunlight, a vehicle or metal building
- **TO REDUCE THE RISK OF INJURY, CLOSE SUPERVISION IS NECESSARY** when used near children.
- **STORE IDLE LIGHT OUT OF REACH OF CHILDREN.** Warm lights can become hazardous in the hands of children.
- **READ THIS MANUAL CAREFULLY** to learn your light's applications and limitations as well as potential hazards associated with this type of light.
- **MAINTAIN LABELS AND NAMEPLATES.** These carry important information. If unreadable or missing, contact customer service for a free replacement.

SPECIFICATIONS	USB Input Volts: 5V
	Output Amps: 103040 1200mAh
	USB Battery: Lithium Polymer
	Operating Temperature: 50°C / 122°F

Note: Headlamp is water-resistant under normal conditions but not water-proof.

RUN-TIME AND OUTPUT

MODE	Spot+Flood	Spot		Flood		Flash
SETTING	Hybrid	High	Low	High	Low	
OUTPUT (LUMENS)	500	325	165	265	130	
RUN-TIME	4.5 hrs	4.5 hrs	9 hrs	4.5 hrs	9 hrs	14 hrs

STORAGE AND MAINTAINANCE

Do not expose your rechargeable tools to water or rain, or allow them to get wet. This could damage the tool and battery. Do not use oil or solvents to clean. The plastic casing will become brittle and crack, causing a risk of injury. Store at room temperature away from moisture. Do not store in damp locations where corrosion may occur. As with other batteried tools, permanent capacity loss can result if the pack is stored for long periods of time at high temperatures (The operating temperature of the recharging battery model is maximum of 50°C / 122°F).

DISPOSING OF BATTERY

Always dispose of your rechargeable tools according to federal, state and local regulations. Contact a recycling agency in your area for recycling locations.

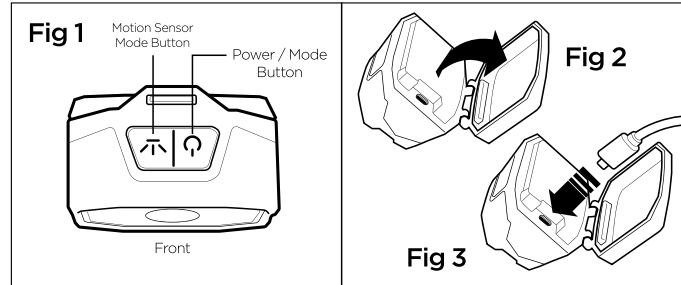


WARNING

To reduce the risk of fire, personal injury, and product damage due to a short circuit, never immerse your tools, headlamp or charger in fluid or allow a fluid to flow inside them. Corrosive or conductive fluids, such as seawater, certain industrial chemicals, and bleach or bleach containing products, etc., can cause a short circuit. To reduce the risk of injury or explosion, never burn or incinerate a battery pack even if it is damaged, dead or completely discharged. When burned, toxic fumes and materials are created.

USE INSTRUCTIONS WARNING

To reduce the risk of injury, do not stare at the operating light source. Do not shine the light into the eyes of others.
To reduce the risk of injury and damage, never immerse your battery or charger in liquid or allow any liquid to flow inside.



OPERATING THE HEADLAMP

To use as a headlamp, clip the light onto the strap and use the buckle to adjust the strap to the correct fit. Alternately, use the integrated clip to mount the light into the front slot of any SECURIS hard-hat. Rotate the light up or down as needed to illuminate the target.

- Press the POWER / MODE button to turn the light on and off.
- Press the POWER / MODE button to cycle through Flood High, Flood Low, Spot High, Spot Low, Spot + Flood and Alert modes.
- If the light has been active for more than 10 seconds press once to turn off without cycling through modes.
- Press the MOTION SENSOR button to turn the light on with motion sensing enabled. Swiping your hand in front of the lamp lens will allow the light to be turned on and off automatically. The button will glow red to show that this mode is active.
- Press the MOTION SENSOR button to cycle through Flood High, Spot High and Spot + Flood modes.

Always turn the light fully off in this mode once use is complete.

CHARGING THE BATTERY

- Plug your USB cable into a power source such as an AC wall adaptor, computer or car port.
- Open the casing as shown in Fig 2. Insert the micro USB plug into the micro USB port as shown in Fig 3. Users may experience longer charge times from laptops and other power sources. Typical charge time is approximately 2 hours.



WARNING

To reduce the risk of injury, always unplug the light once fully charged. Never disassemble the light housing.

STORAGE AND MAINTAINANCE

Store your headlamp in a cool, dry place. As a general practice, it is best to unplug the headlamp when charging is complete. No battery damage will occur, however, if the charger and battery are left plugged in.

CLEANING

Clean out dust and debris from charger ports and electrical contacts by blowing with compressed air. Use only mild soap and a damp cloth to clean light, keeping away from all electrical contacts. Certain cleaning agents and solvents are harmful to plastics and other insulated parts. Some of these include gasoline, turpentine, lacquer thinner, paint thinner, chlorinated cleaning solvents, ammonia and household detergents containing ammonia. Never use flammable or combustible solvents around batteries, charger, or tools.

DECLARATION OF CONFORMITY :

The declaration of conformity for this product can be found on our website: www.teret-safety.com

TECHNICAL NAME OF THE HELMET: SECA50

COMMERCIAL NAME OF THE HELMET: EPIC LED LIGHT


TERET
S A F E T Y

EPIC

LED-LIGHT

LED LIGHT

LUMIÈRE LED

LUCE LED

DE *BEDIENUNGSANLEITUNG*
EN *INSTRUCTION MANUAL*
FR *MODE D'EMPLOI*
IT *ISTRUZIONE MANUALE*



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