# User Manual

## Welcome

Thanks for purchasing this **Skull Torch Light**, Please read this user manual carefully before use.

## Package Contents

* 4 × Light Head
* 4 × Connecting Pole
* 4 × Ground Stakes
* 1 × User Manual

## Specifications

* **Material:** ABS + Amorphous Silicon
* **Light Color:** Purple Light
* **Lighting Effect:** Frame-Like Lighting
* **Panel Size:** 3.5×3.5cm/1.38×1.38in
* **Waterproof Rating:** IP44
* **Panel Power:** 0.2W
* **Color Temperature:** 1600-1800K
* **Brightness:** 35LM
* **Panel Type:** Amorphous Silicon Panel 2.1V (0.24W)
* **Charging Current:** 25mA
* **Battery:** Ni-Cd Battery 2/3 AA 200mAh 1.2V
* **Switch:** Button Switch + Sunlight Sensor
* **Charging Time:** About 6-8 Hours
* **Working Time:** About 6-8 Hours
* **Light Sensor:** Automatically Turns Off During The Day And Lights Up At Night
* **Per Item Size (Assembled):** 11×9×46cm/4.33×3.54×18.11in
* **Per Item Weight (Assembled):** 114g/0.25lbs

## Installation Guide



***Step 1:***
Rotate the top panel to detach and remove it.




***Step 2:***
Switch the power switch to the “ON” position.



***Step 3:***
Insert the light module and rotate the top panel back into place.



***Step 4:***
Connect the connecting pole and ground stake.

## Highlights

* Features a realistic 3D skull design with purple flame-like lighting effects, creating a spooky atmosphere for Halloween parties, haunted houses, yards, and pathways.
* Sunlight powered with a built-in light sensor, automatically charging during the day and lighting up at night after switching to "ON" mode.
* Easy ground installation with included stakes and poles. No wiring or external power required for flexible outdoor placement.
* Made of durable ABS material with IP44 waterproof protection, suitable for Halloween and seasonal outdoor decoration.
* Removable inner lampshade allows easy cleaning and maintenance. Includes 4 skull light heads, 4 poles, and 4 ground stakes.

## Friendly Reminder

- Install the product in an area where it can get direct sunlight.
- Select an outdoor location away from other light source at night such as street lights. It may cause the product not to turn on automatically at night.
- Make sure the light be fully charged 6-8Hrs under directly sunlight at the first time.
- Test the light by cover the panel.
- Duration of light depends on the product's level of sunshine exposure, geographical locations, weather conditions and the hours of daylight.
- This product has battery, please keep it away from fire source to prevent danger caused by explosion.
- Please keep the surface of panel clean. It is recommended to clean it every two months to make charging faster and stronger.
- The effect of sunlight charging is closely related to the angle of sunlight exposure, the intensity of sunlight and local weather conditions.

# FORESEEABLE RISK WARNING FOR NICKEL-CHROMIUM BATTERIES

### Risk of Overheating and Fire:

**Hazard:** Nickel-chromium batteries may overheat, leak, or in rare cases catch fire if exposed to excessive heat, short circuits, improper charging, or physical damage.
**Precaution:** Keep batteries away from open flames, direct sunlight, and high-temperature environments. Use only compatible chargers and devices specified by the manufacturer.

### Chemical Leakage and Burns:

**Hazard:** Damaged or leaking nickel-chromium batteries may release corrosive substances that can cause skin irritation, burns, or eye injury.
**Precaution:** Avoid handling leaking batteries directly. Wear protective gloves if necessary and prevent contact with skin and eyes. If contact occurs, rinse thoroughly with clean water and seek medical attention.

### Risk of Ingestion (for Small Batteries):

**Hazard:** Small nickel-chromium batteries may be swallowed by children or pets, leading to choking, internal injury, or chemical burns.
**Precaution:** Keep batteries out of reach of children and pets. Ensure battery compartments are securely closed and opened only with appropriate tools when required.

### Choking Hazard (for Small Batteries):

**Hazard:** Small batteries present a choking hazard, especially for infants and young children.
**Precaution:** Store batteries safely in a secure location. Do not allow children to play with or handle batteries.

### Charging and Pressure Build-Up Risks:

**Hazard:** Overcharging, using incompatible chargers, or charging in poorly ventilated areas may cause internal pressure buildup, leakage, deformation, or rupture.
**Precaution:** Use only manufacturer-approved charging equipment. Charge batteries in cool, dry, and well-ventilated areas. Stop using the battery immediately if unusual heat, odor, swelling, or deformation occurs.

### Risk of Short Circuit:

**Hazard:** Contact between battery terminals and metal objects may cause short circuits, resulting in overheating, burns, or fire.
**Precaution:** Do not store or transport batteries together with metal objects such as keys, coins, or tools. Cover terminals when storing or disposing of batteries.

### Environmental Hazard:

**Hazard:** Improper disposal of nickel-chromium batteries may release hazardous heavy metals and chemicals into the environment, causing soil and water contamination.
**Precaution:** Dispose of batteries according to local regulations and recycle them through authorized battery recycling programs or collection facilities.

### Legal Compliance:

**Note:** This warning is provided in compliance with applicable U.S. consumer product safety laws and environmental regulations, including the Consumer Product Safety Improvement Act (CPSIA) and other relevant standards.

### Emergency Response:

If a nickel-chromium battery overheats, leaks, emits smoke, or catches fire, move it to a safe, non-flammable area if possible. Use a dry chemical fire extinguisher, sand, or a Class D fire extinguisher to control the fire. Avoid direct contact with leaking materials. Seek immediate medical attention for any injuries or chemical exposure.

### Steps for Proper Disposal:

1. **Collect:** Place used batteries in a non-conductive, secure container.
2. **Insulate Terminals:** Cover battery terminals with non-conductive tape to prevent short circuits.
3. **Locate a Recycling Facility:** Use authorized battery recycling or hazardous waste collection programs.
4. **Recycle Properly:** Deliver batteries to approved recycling or disposal facilities in accordance with local laws and regulations.

### Emergency Precautions:

If a nickel-chromium battery is damaged, leaking, swollen, or overheating, isolate it in a non-flammable container and contact a hazardous waste disposal facility or local recycling authority immediately.

**Do not disassemble, puncture, crush, or incinerate nickel-chromium batteries.**