

KYEKIO Solar Outdoor Lights

KYEKIO Solar Torch Light with Flickering Flame

Model: Solar Outdoor Lights (12-Pack, Orange)

INTRODUCTION

Thank you for choosing the KYEKIO Solar Torch Lights. These outdoor lights are designed to provide a beautiful flickering flame effect, enhancing the ambiance of your garden, yard, patio, or pathway. They are solar-powered, waterproof, and feature automatic dusk-to-dawn operation for convenience and energy efficiency.

Key Features:

- **Gorgeous Flickering Flame:** Features upgraded 12 LEDs to cast a safe, soft, and mood-enhancing glow.
- **Broad Decoration Scenarios:** Ideal for patios, yards, gardens, porches, pools, pathways, parties, camping, and festive decorations.
- **Weather Resistant:** Constructed from high-strength ABS material, making them waterproof, dustproof, heatproof, and frostproof.
- **Solar Powered & Auto Lighting:** Equipped with a high-performance battery and a photosensitive control switch for automatic charging during the day and lighting at night.

PACKAGE CONTENTS

Please verify that all components are present in your package:

- 12 x KYEKIO Solar Torch Lights
- 12 x ABS Ground Stakes
- 12 x ABS Ground Spikes
- 1 x Instruction Manual
- 1 x Packing Box



Figure 1: Exploded view of the solar torch light components, including the solar panel, LEDs, battery, lampshade, ground spike, and ground stake.

SETUP INSTRUCTIONS

Follow these steps to assemble and prepare your solar torch lights for first use:

1. **Twist the "Roof":** Gently twist the top section (the "roof" containing the solar panel) of the torch light approximately 30 degrees counter-clockwise to unlock it.
2. **Activate the Switch:** Locate the power button inside the top section and push it to the "ON" position.
3. **Secure the "Roof":** Align the buckle and slot, then twist the top section back 30 degrees clockwise to lock it securely.
4. **Connect Spike and Pole:** Attach the ABS ground spike to the bottom of the ABS ground stake, and then connect the assembled stake to the main body of the torch light.
5. **Initial Charge:** For the first use, ensure the switch is in the "ON" position and place the solar torch lights in direct sunlight for at least 8 hours to allow the battery to fully charge.



STEP 1

Twist the "Roof"
about 30°



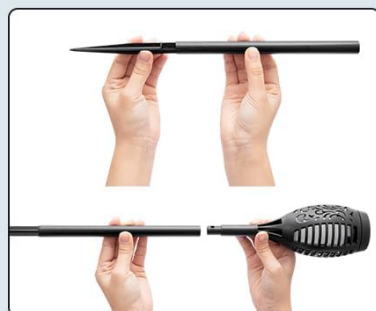
STEP 2

Push the button
to the "ON" side



STEP 3

Match buckle and
slot to turn back 30°



STEP 4

Connect the spike
and pole



Figure 2: Visual guide for assembling the solar torch lights, including twisting the top, activating the switch, re-securing the top, and connecting the ground spike and pole. Product dimensions are also indicated.

OPERATING INSTRUCTIONS

The KYEKIO Solar Torch Lights are designed for automatic operation:

- **Automatic On/Off:** Once the internal switch is set to "ON" and the lights have received an initial charge, they will automatically turn on at dusk and turn off at dawn, thanks to the integrated photosensitive control switch on the solar panel.
- **Charging:** The solar panel converts sunlight into electricity, which is stored in the rechargeable battery during the day. Ensure the solar panel is exposed to direct sunlight for optimal charging.
- **Illumination Time:** After a full charge, the lights can illuminate for approximately 6-8 hours in summer and 4-6 hours in winter. Actual illumination time may vary based on geographical location, weather conditions, and seasonal sunlight availability.



Figure 3: Illustration of the automatic charging during the day and lighting at night functionality of the solar torch lights.

MAINTENANCE

To ensure the longevity and optimal performance of your solar torch lights, consider the following maintenance tips:

- **Clean Solar Panels:** Regularly wipe the surface of the solar panel with a soft, damp cloth to remove dust, dirt, or debris. A clean solar panel ensures maximum charging efficiency.
- **Optimal Placement:** Ensure the lights are placed in an area that receives at least 6-8 hours of direct sunlight daily. Avoid shaded areas or locations where artificial light sources might interfere with the dusk-to-dawn sensor.
- **Battery Care:** The included Ni-MH rechargeable battery is designed for long life. If the light duration significantly decreases over time, consider replacing the battery with a new AA Ni-MH rechargeable battery.
- **Seasonal Storage:** If storing the lights for an extended period, ensure they are fully charged and turn the switch to the "OFF" position. Store them in a cool, dry place.

TROUBLESHOOTING

If you encounter any issues with your solar torch lights, please refer to the following common solutions:

- **Light Does Not Turn On:**
 - Ensure the internal switch is in the "ON" position.
 - Verify the solar panel is clean and free from obstructions.
 - Confirm the light receives sufficient direct sunlight for charging (at least 6-8 hours).
 - Check if the battery is properly installed and charged.
- **Short Illumination Time:**
 - The solar panel may not be receiving enough direct sunlight. Relocate the light to a sunnier spot.
 - The solar panel might be dirty; clean it as per maintenance instructions.
 - Battery capacity may have degraded over time. Consider replacing the rechargeable battery.
- **Flickering or Dim Light:**
 - This usually indicates a low battery charge. Allow the light to charge for a full day in direct sunlight.
 - Ensure connections are secure and free from corrosion.

SPECIFICATIONS

Feature	Specification
Brand	KYEKIO
Model Name	Solar Outdoor Lights
Light Source Type	LED (12 LEDs per torch)
Power Source	Solar Powered
Battery	1 AA Ni-MH rechargeable battery (included)
Product Dimensions	3"D x 3"W x 20.6"H
Item Weight	1.51 Kilograms (for the pack)
Material	Plastic (High-strength ABS)
Color	Orange Flame
Water Resistance Level	Waterproof
Control Method	Touch (for initial ON/OFF switch)
Indoor/Outdoor Usage	Outdoor
Assembly Required	Yes

WARRANTY AND SUPPORT

KYEKIO is committed to providing quality products and customer satisfaction. While specific warranty details are not

provided in this manual, if you encounter any issues or have questions regarding your Solar Torch Lights, please contact KYEKIO customer support through the retailer where you purchased the product or visit the official KYEKIO store online. Our team is dedicated to assisting you and ensuring the best possible experience with our products. For more information, you may visit the [KYEKIO Store on Amazon](#).

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question