



[Manuals.plus](#) /

> [COXSENI](#) /

> COXSENI Solar Pathway Lights Outdoor Instruction Manual

## COXSENI MOM-015

# COXSENI Solar Pathway Lights Outdoor

## INSTRUCTION MANUAL

Model: MOM-015

### Introduction

---

Welcome to the COXSENI Solar Pathway Lights instruction manual. These lights are designed to provide bright, energy-efficient, and durable illumination for your outdoor spaces. Featuring an upgraded design, advanced solar technology, and all-weather resistance, they are perfect for enhancing gardens, walkways, driveways, and patios.

### What's in the Box

---

- Solar Pathway Light Units (8 Pack)
- Ground Stakes
- Instruction Manual

### Setup & Installation

---

Follow these simple steps to set up your COXSENI Solar Pathway Lights:

1. **Unpack Components:** Carefully remove all light units, pole sections, and ground stakes from the packaging.
2. **Activate the Light:** Gently remove the solar panel from the top of the light unit. Locate the ON/OFF switch on the back of the solar panel and switch it to the 'ON' position.
3. **Assemble the Light Unit:** Connect the pole sections to achieve your desired height. The lights support three different heights (14.5 in, 18.5 in, 25 in). Attach the ground stake firmly to the bottom pole section.
4. **Select Location:** Choose a location in your outdoor space that receives ample direct sunlight for 6-8 hours daily. This is crucial for optimal battery charging and night-time illumination.
5. **Install in Ground:** Firmly insert the assembled light unit into the ground. Ensure the solar panel is unobstructed and facing upwards to maximize sun exposure.

# ALL NIGHT ILLUMINATION



**40LM**  
illumination



**12-18H**  
Long Lasting



**3000K**  
Warm white



Figure 1: Components of the solar pathway light, showing the light head, connecting poles, and ground stake.

# 1.85WH POWERFUL LI-ION BATTERY

1000+  
Cycles

-22°F to 104°F  
Charging Stability

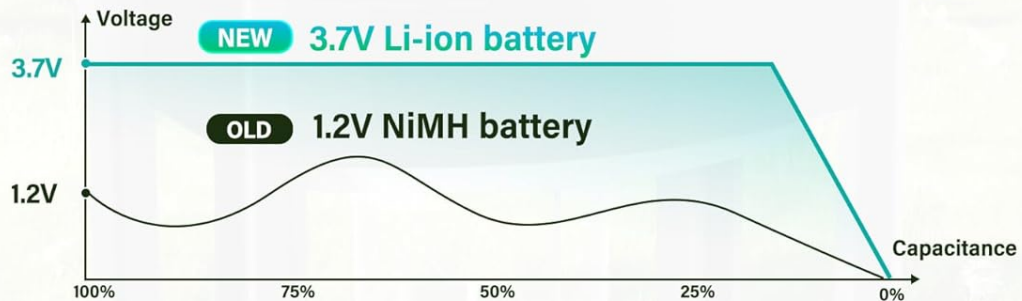


Figure 2: Assembly process, demonstrating how to connect the pole sections and attach the ground stake for different heights.

Video 1: A demonstration of the simple installation process for the COXSENI Solar Pathway Lights, including activating the switch and placing the lights in the ground.

## Operating Instructions

The COXSENI Solar Pathway Lights are designed for automatic operation:


- **Automatic On/Off:** Once activated and placed in a suitable location, the lights will automatically turn on at dusk and turn off at dawn.
- **Charging:** Ensure the solar panel receives 6-8 hours of direct sunlight daily for a full charge. A full charge provides up to 12 hours of illumination.
- **Performance Note:** In winter and on cloudy days, the lights may work for fewer hours and less brightly due to reduced sunlight. This is normal and not a product defect.

# UPGRADED HIGH EFFICIENCY SOLAR PANEL

Large charging area, faster charging speed

**3x**  
Charging Speed  
**3X↑**

---

  
Conversion rate  
**30%+↑**

---


  
Long Lifecycle LED  
**50000T**



Figure 3: All-night illumination details, highlighting 40 lumens brightness and extended operating hours.

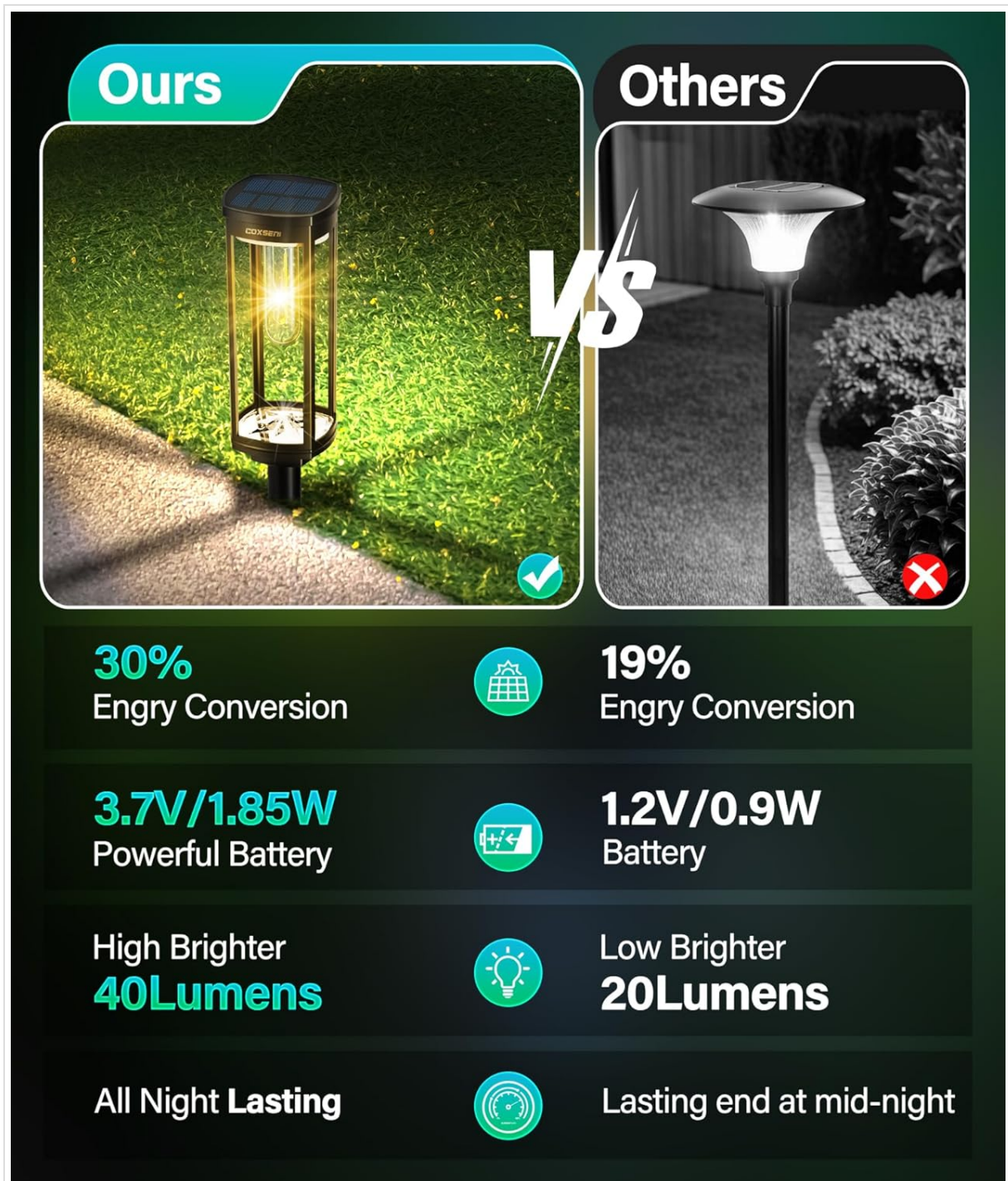


Figure 4: Details of the powerful 1.85WH Li-ion battery, emphasizing its long cycle life and temperature stability.

## Maintenance

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

- **Clean Solar Panels:** Regularly clean the solar panel with a soft, damp cloth to remove dirt, dust, leaves, or snow that may obstruct sunlight absorption. A clean panel ensures efficient charging.
- **Check Placement:** Periodically check the ground stakes for stability and adjust if necessary, especially after heavy winds or rain.
- **Clear Obstructions:** Ensure no new obstructions (e.g., growing plants, new structures) are blocking direct sunlight to the solar panel.

## Troubleshooting

If you encounter any issues with your COXSENI Solar Pathway Lights, refer to the following common troubleshooting steps:

- **Lights do not turn on at night:**
  - Ensure the ON/OFF switch is in the 'ON' position.
  - Verify the solar panel is receiving sufficient direct sunlight (6-8 hours daily). Relocate the light if necessary.
  - Check for any obstructions (e.g., leaves, dirt) on the solar panel and clean if necessary.
  - Ensure the light is not placed near other strong light sources at night (e.g., streetlights, porch lights), which might trigger the light sensor to keep the light off.
- **Lights are dim or only last for a short period:**
  - The battery may not be fully charged. Ensure the solar panel receives maximum direct sunlight for several consecutive days.
  - Consider the weather conditions; cloudy or rainy days will significantly reduce charging efficiency.
  - The battery might be nearing the end of its lifespan. The lights use 1 AA rechargeable battery (included). Replacement may be necessary after extended use.

## Specifications

<b>Brand</b>	COXSENI
<b>Model Name</b>	MOM-015
<b>Color</b>	Warm White
<b>Material</b>	Acrylonitrile Butadiene Styrene, Plastic
<b>Product Dimensions</b>	2.92"L x 2.92"W x 24.61"H (Max Height)
<b>Power Source</b>	Solar Powered
<b>Water Resistance Level</b>	IP65 Waterproof
<b>Brightness</b>	40 Lumen
<b>Battery Type</b>	3.7V/1.85W Lithium-ion (1 AA battery included)
<b>Voltage</b>	3.7 Volts
<b>Wattage</b>	1.85 Watt-hours
<b>Number of Items</b>	8
<b>Special Features</b>	Auto ON/OFF, Easy to install, Higher Efficient and Durable, IP65 Waterproof

## Warranty & Support

Your COXSENI Solar Pathway Lights come with a 1-year warranty from the date of purchase. This warranty covers manufacturing defects and ensures your product functions as intended under normal use.

For any product inquiries, technical support, or warranty claims, please contact COXSENI customer service through the retailer's platform where you purchased the product. Please retain your proof of purchase for warranty validation.

