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Gedaye JGD008

Gedaye GD008 Solar Landscape Path Lights User Manual

Model: JGD008

Introduction

These Gedaye solar landscape path lights are designed to provide both illumination and decorative patterns for your outdoor spaces. Featuring automatic on/off functionality and a durable waterproof design, they are ideal for gardens, patios, walkways, and more. This manual will guide you through the installation, operation, and care of your new solar lights.



Image: Gedaye solar path lights creating a warm white, patterned projection along a garden pathway at dusk.

Setup Instructions

Follow these steps to set up your Gedaye solar path lights:

1. **Unpack Components:** Carefully remove all components from the packaging. You should have the light heads, extension poles, and ground stakes.
2. **Activate the Light:** Locate the ON/OFF switch. This switch is typically found under the removable top section of the light head. Gently twist or pull off the top cover to access the switch. Slide the switch to the 'ON' position.
3. **Reassemble the Light Head:** Once the switch is set to 'ON', securely place the lampshade or top cover back onto the light head.
4. **Assemble the Pole:** Connect the extension poles to the light head and then attach the ground stake to the bottom of the pole. You can use one or both extension poles to adjust the height of the light according to your preference.
5. **Initial Charge:** Place the assembled solar lights in a location where the solar panel can receive 6-8 hours of direct

sunlight. This initial charge is crucial for optimal performance.



Image: Step-by-step guide for easy installation, including accessing the ON/OFF switch.

Operating Instructions

The Gedaye solar path lights are designed for simple, automatic operation:

- **Automatic On/Off:** Once activated and sufficiently charged, the lights will automatically absorb sunlight during the day to charge their internal Ni-MH batteries. At night, they will automatically illuminate, providing warm white light and decorative patterns.
- **Lighting Duration:** A full charge (typically 6-8 hours of direct sunlight) can provide 12-15 hours of working time, ensuring illumination throughout the night.
- **Light Color and Pattern:** The lights emit a 3000K warm white light and project unique floral patterns, enhancing the aesthetic of your outdoor space.



Image: Illustration of the solar light's high brightness and long lighting time, powered by monocrystalline solar panels and a 300mAh battery.

Maintenance

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

- **Clean Solar Panel:** Periodically wipe the solar panel with a soft, damp cloth to remove dust, dirt, or debris. A clean panel ensures efficient sunlight absorption and charging.
- **Weather Resistance:** The lights feature an IP65 waterproof rating and are designed to withstand various weather conditions, including rain, snow, frost, and sleet. The glass bodies are resistant to yellowing or corrosion.
- **Clear Obstructions:** Ensure that no trees, bushes, or structures are blocking direct sunlight from reaching the solar panel, especially during peak charging hours.

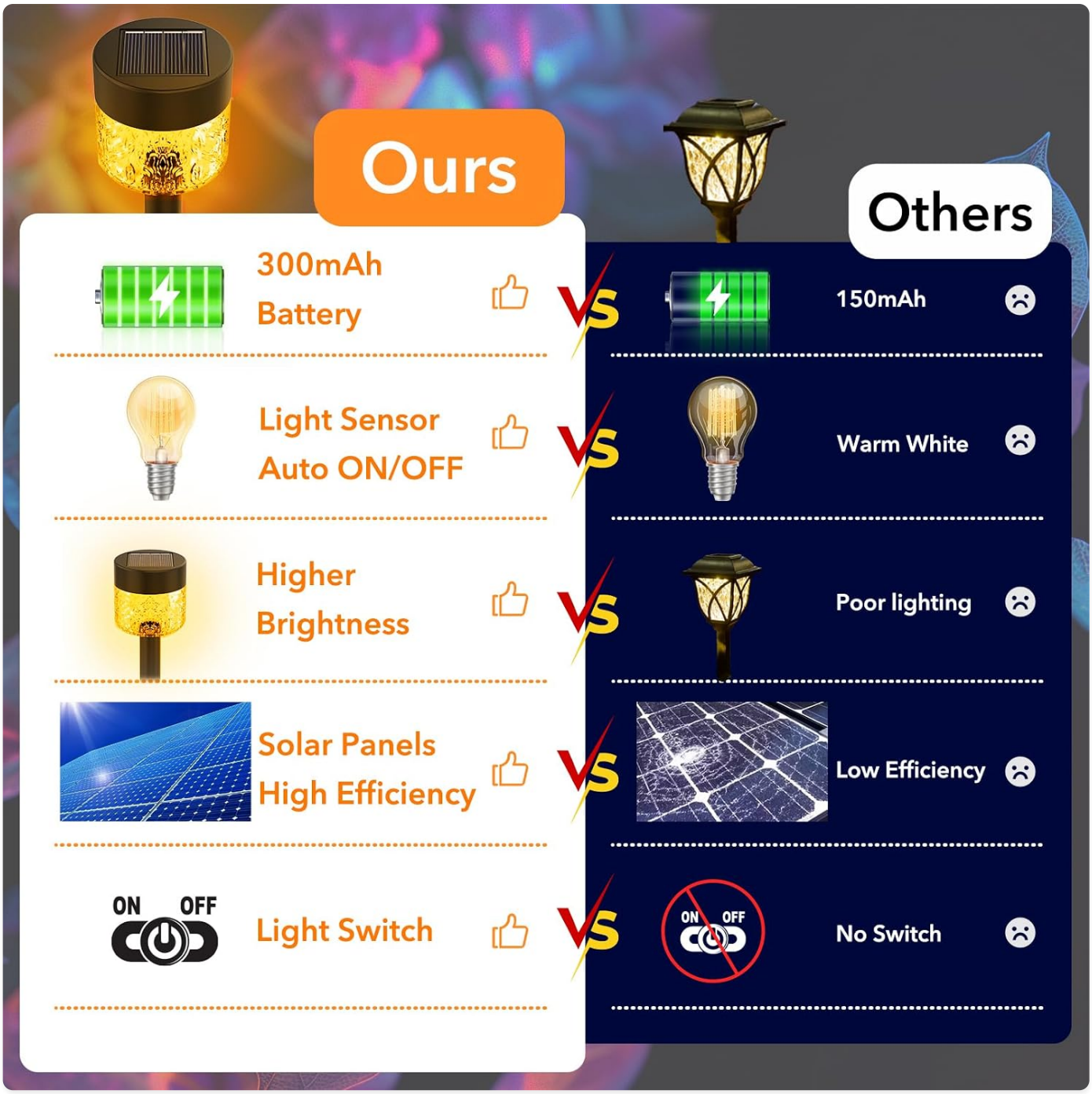


Image: The IP65 waterproof design ensures the lights are suitable for outdoor use in all weather conditions, including rain, snow, and sun.

Troubleshooting

If you encounter issues with your solar path lights, try the following solutions:

- **Light Not Turning On or Dim:**
  - Ensure the ON/OFF switch is in the 'ON' position. Remember to remove the top cover to access it.
  - Verify the solar panel receives adequate direct sunlight (6-8 hours daily). Relocate the light if necessary.
  - Clean the solar panel surface to remove any dirt or debris that might be obstructing sunlight.
  - Allow the light to charge for a full day before expecting full brightness, especially after initial setup or prolonged storage.
- **Pattern Not Visible or Too Faint:**
  - The projected pattern's visibility and size depend on the light's height and the ambient darkness. Ensure the area is

sufficiently dark.

- Utilize the provided extension poles to increase the height of the light, which can help in projecting a larger and more distinct pattern.
- While the lights provide a decorative pattern, they are not designed for high-intensity illumination. Their brightness is suitable for accent lighting.

Specifications

Feature	Detail
Brand	Gedaye
Model Name	Mystery Flower Pattern Spotlight
Item Model Number	JGD008
Color	Black
Material	Acrylonitrile Butadiene Styrene, Polypropylene
Product Dimensions	2.36"L x 2.36"W x 11.42"H
Item Weight	5.6 ounces
Power Source	Solar Powered
Light Source Type	LED
Light Color	Warm White (3000K)
Brightness	80 Lux
Batteries	1 AAA Ni-MH rechargeable battery (included)
Battery Capacity	300mAh
Water Resistance Level	IP65 Waterproof
Special Features	Auto On/Off, Imported Monocrystalline Silicon Solar Panels

Warranty and Support

Specific warranty information for the Gedaye GD008 Solar Landscape Path Lights is not provided within this manual. For details regarding warranty coverage, product support, or any other inquiries, please contact Gedaye customer service directly through their official channels or the retailer from whom you purchased the product.

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