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› OKELI Solar Wall Lantern Instruction Manual (Model OK013)

OKELI OK013

OKELI Solar Wall Lantern Instruction Manual

Model: OK013

INTRODUCTION

Thank you for choosing the OKELI Solar Wall Lantern. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your new solar light. Please read these instructions thoroughly before use and retain them for future reference.



This image displays the OKELI Solar Wall Lantern, showcasing its vintage design and how it automatically turns on at night and off during the day based on ambient brightness.

SAFETY INFORMATION

- Ensure all components are securely fastened during installation to prevent the light from falling.
- Do not attempt to modify or disassemble the product. This may void the warranty and pose safety risks.
- Keep the solar panel clean and free from obstructions (e.g., leaves, snow) to ensure optimal charging efficiency.
- This product is designed for outdoor use and is IP65 rated for water resistance. However, avoid submerging it in water.
- Handle the glass shade with care to prevent breakage.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- OKELI Solar Wall Lantern (1 unit)
- Detachable Solar Panel with 16.4FT Cable
- E26 LED Bulb
- Mounting Hardware Kit (screws, anchors)
- Instruction Manual

PRODUCT FEATURES

- **Vintage Design:** Classic black finish with a shatter-resistant glass shade.
- **Detachable Solar Panel:** Angle-adjustable for optimal sunlight exposure, charges a 3.7V/2200mAh battery.
- **Long Cable:** 16.4FT cable allows flexible placement of the solar panel.
- **3 Smart Sensor Modes:** Customizable lighting behavior (Dusk to Dawn, Motion Sensor, Dim Light Sensor).
- **Dusk to Dawn Functionality:** Automatically turns on at night and off at dawn.
- **Motion Sensing:** 180° sensing angle with a 10-20ft detection range.
- **Durable Construction:** Heavy-duty die-cast aluminum body with IP65 waterproof rating for all-weather durability.
- **E26 Bulb Compatibility:** Includes an E26 LED bulb; bottom-open design for easy bulb replacement.
- **Wireless Installation:** No electrical wiring required.

SETUP AND INSTALLATION

Follow these steps to install your OKELI Solar Wall Lantern:

1. **Choose a Location:** Select a mounting location for the lantern that provides desired illumination. For the solar panel, choose a spot that receives 6-8 hours of direct sunlight daily. The 16.4ft cable allows flexibility in placing the solar panel away from the light fixture itself.
2. **Mount the Lantern:** Use the provided mounting hardware to securely attach the lantern fixture to your desired wall surface.
3. **Install the E26 Bulb:** Carefully screw the included E26 LED bulb into the socket at the bottom of the lantern. The bottom-open design allows for easy access.
4. **Mount the Solar Panel:** Attach the detachable solar panel to a surface where it can receive maximum direct sunlight. Adjust its angle for optimal exposure.
5. **Connect the Cable:** Connect the 16.4ft cable from the solar panel to the lantern fixture. Ensure a secure connection.
6. **Initial Charge:** Allow the solar panel to charge the battery for at least 6-8 hours in direct sunlight before first use.

Solar by Day, Light by Night

48% Solar panel surface area 48% larger than conventional models

20% Faster charging via split design & high-efficiency panels

16.4ft Extension cord for maximum sunlight & flexible placement

12H Rapid daytime charging delivers 12-hour illumination coverage

16.4 ft
extension cord



This image shows the solar wall lantern installed with its separate solar panel, highlighting the 16.4ft extension cable for flexible placement to maximize sunlight exposure.

Versatile Split Design for Indoor and Outdoor Use



This image illustrates the versatile split design of the OKELI solar wall lantern, suitable for both indoor applications like garages and outdoor use on house exteriors.

OPERATING INSTRUCTIONS

The OKELI Solar Wall Lantern features 3 smart sensor modes. To switch between modes, locate the control button on the fixture and press it for 2 seconds.

Mode 1: Dusk to Dawn Sensor (No Motion Lighting)

In this mode, the light will automatically turn on at a dim level at night and turn off during the day. It does not react to motion. This mode is ideal for continuous ambient lighting.

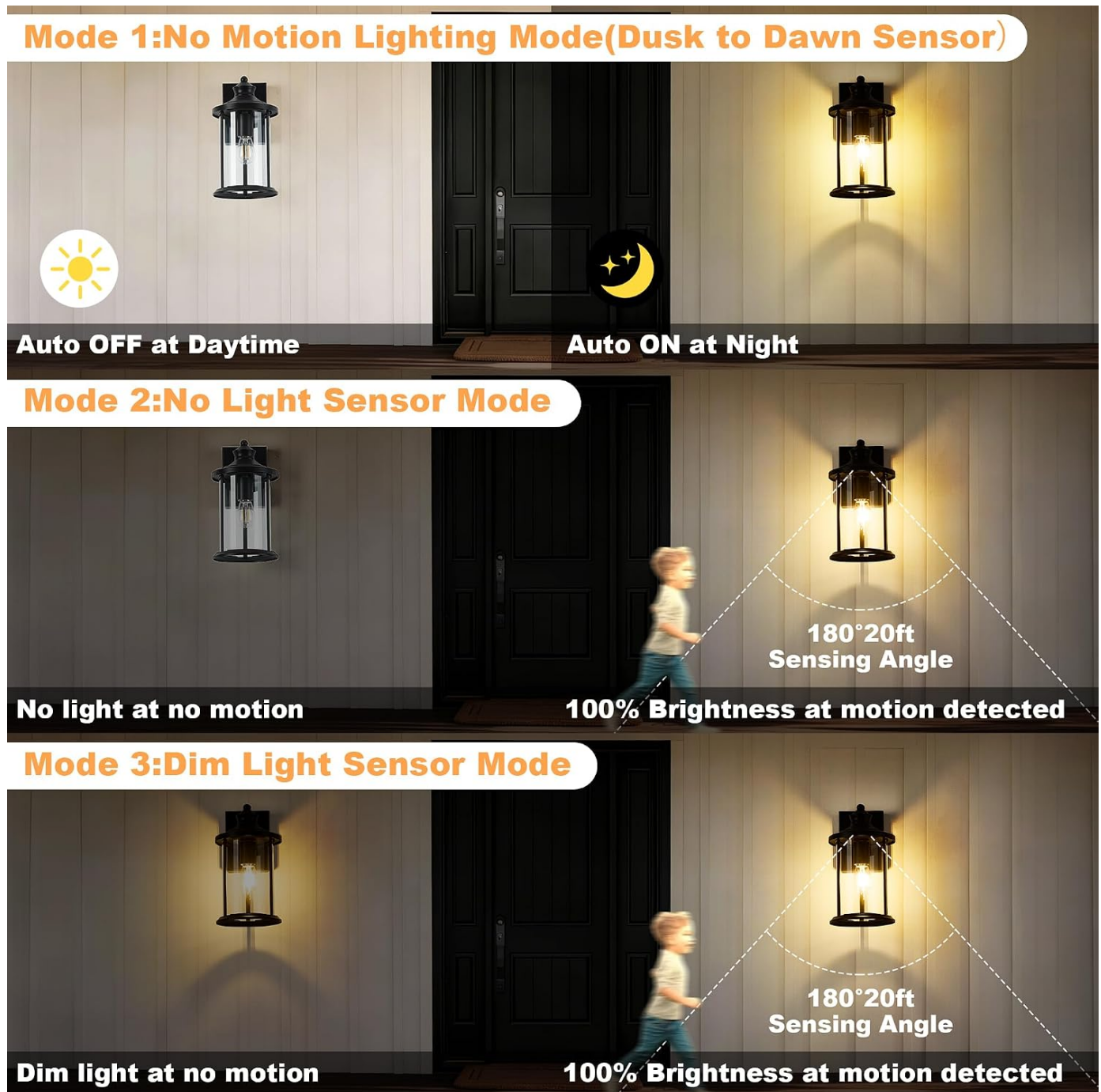
Mode 2: No Light Sensor Mode (Motion Activated)

The light remains off when no motion is detected. When motion is sensed within the 10-20ft range and 180° angle, the light will illuminate at 100% brightness. This mode is energy-saving and suitable for areas where light is only needed upon

approach.

Mode 3: Dim Light Sensor Mode (Dim + Motion Activated)

The light stays on at a dim level at night. Upon detecting motion within its range, it will switch to 100% brightness. After motion ceases, it returns to the dim state. This mode provides both ambient lighting and enhanced brightness when needed.



This diagram visually explains the three operational modes of the solar wall lantern, including dusk-to-dawn, motion-activated, and dim-to-bright motion-activated settings.

MAINTENANCE

- **Cleaning:** Regularly wipe the solar panel and light fixture with a soft, damp cloth to remove dust, dirt, or debris. A clean solar panel ensures efficient charging.
- **Battery Replacement:** The 3.7V/2200mAh battery is designed to be replaceable. If the light's performance diminishes significantly over time, consider replacing the battery with a compatible type. Refer to the product

specifications for battery details.

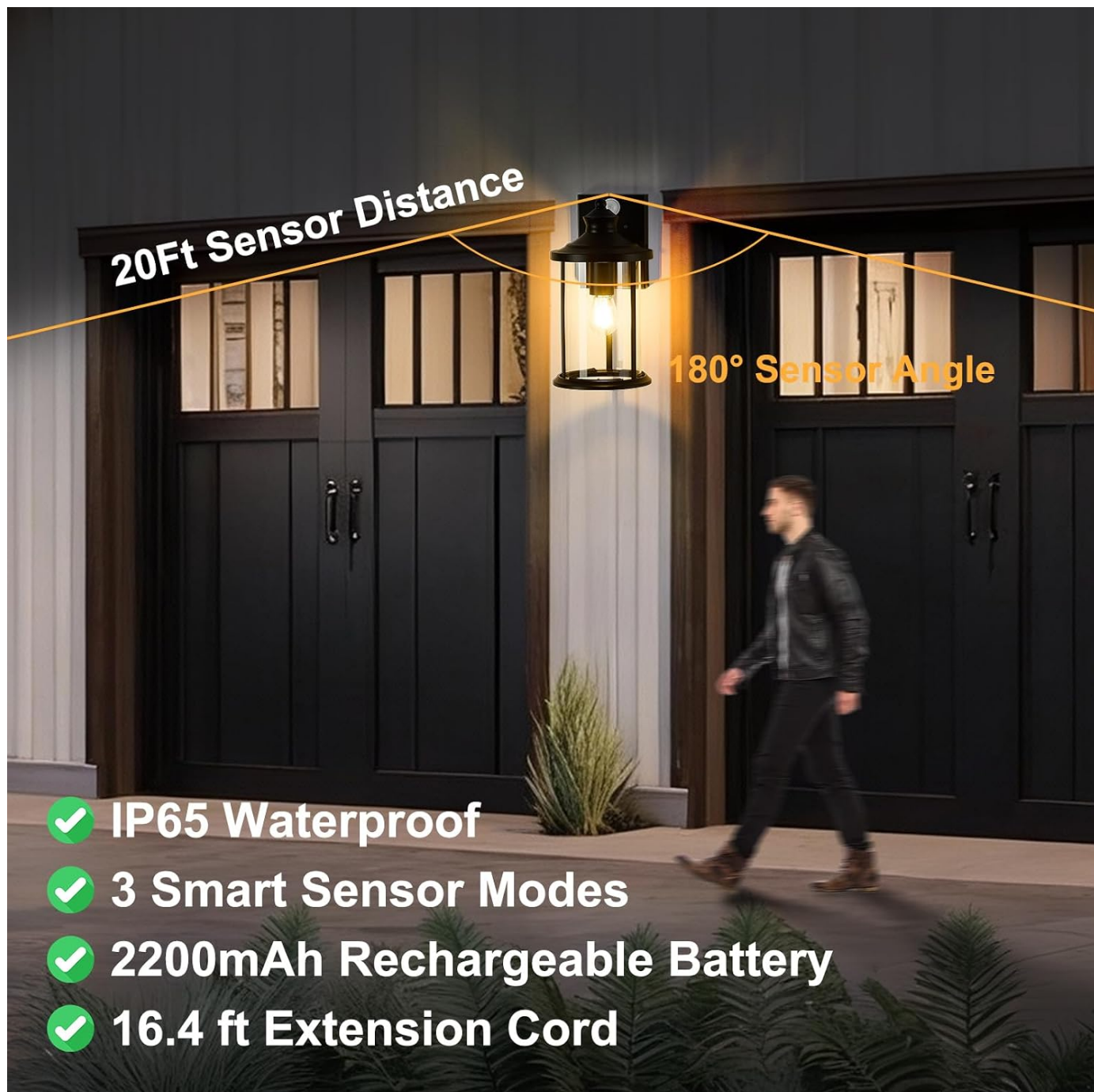
- **Bulb Replacement:** The E26 LED bulb can be replaced by unscrewing it from the bottom-open fixture. Ensure the replacement bulb is an E26 LED type.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on at night.	Insufficient solar panel charge.	Ensure the solar panel is placed in direct sunlight for 6-8 hours daily. Clean the solar panel surface.
Light is dim or flickers.	Low battery charge or aging battery.	Allow for a full day's charge. If problem persists, consider replacing the battery.
Motion sensor not working.	Incorrect mode selected or sensor obstruction.	Verify the light is in Mode 2 or Mode 3. Ensure no obstructions are blocking the sensor. Test sensor range.
Light stays on during the day.	Solar panel is not detecting sufficient ambient light (e.g., in a shaded area).	Relocate the solar panel to an area with more direct sunlight. Ensure no external light sources are interfering with the sensor.

SPECIFICATIONS

- **Brand:** OKELI
- **Model Number:** OK013
- **Material:** Die-cast Aluminum, Glass
- **Product Dimensions:** 11"L x 6"W x 6"H
- **Battery:** 3.7V/2200mAh (Rechargeable)
- **Solar Panel Cable Length:** 16.4 FT
- **Waterproof Rating:** IP65
- **Motion Sensor Angle:** 180°
- **Motion Sensor Detection Range:** 10-20 FT
- **Charging Time:** 6-8 hours (direct sunlight)
- **Illumination Time:** Up to 12 hours (after full charge)
- **Bulb Type:** E26 LED (included)



This image visually summarizes key specifications and features of the solar wall lantern, including its IP65 waterproof rating, three smart sensor modes, battery capacity, and cable length.

WARRANTY AND SUPPORT

This OKELI Solar Wall Lantern (Model OK013) is covered by a **12-Month Manufacturer Warranty**. Additionally, OKELI provides **24-Month Coverage** for these solar exterior lights, backed by a dedicated customer service team. For assistance with installation, replacement, or any questions regarding your waterproof solar lantern, please contact OKELI customer support. Refer to the product packaging or the official OKELI website for contact details.

ASK A QUESTION ABOUT THIS MANUAL

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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Anonymous

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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.

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