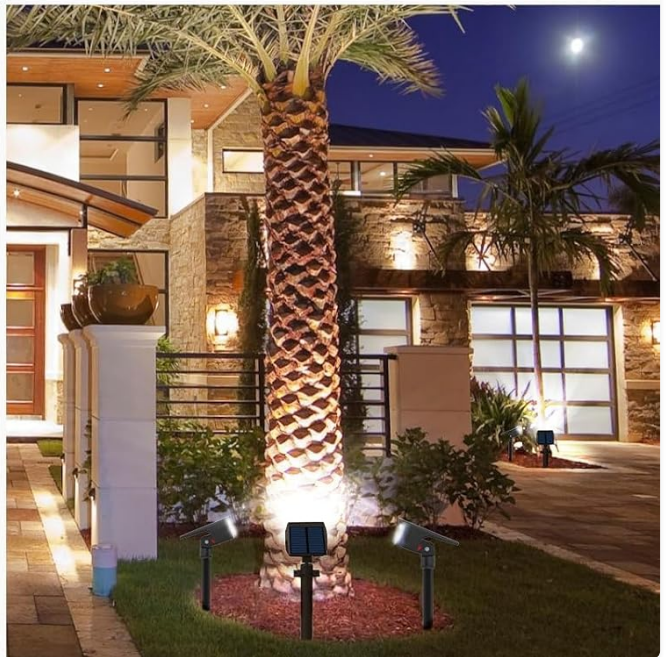
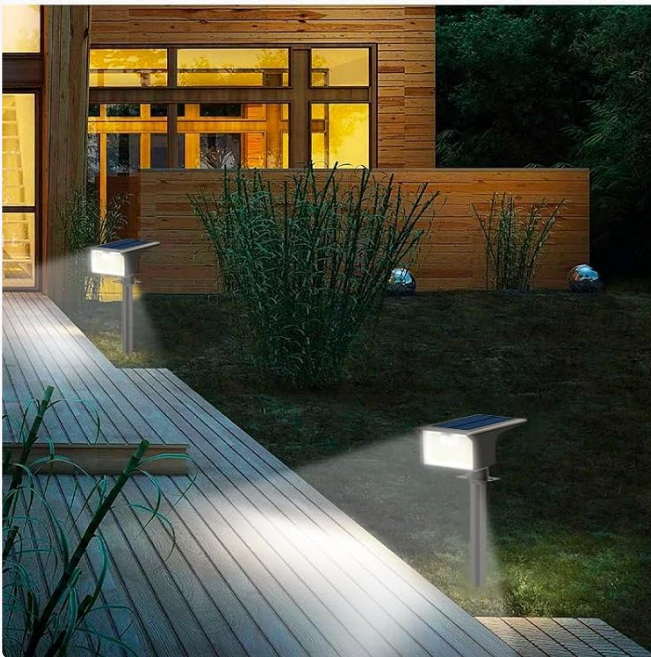


nipify YHM-GS08-8-US

nipify Solar Motion Sensor Outdoor Light (Model YHM-GS08-8-US) Instruction Manual

1. INTRODUCTION

The nipify Solar Motion Sensor Outdoor Light is designed to provide efficient and reliable illumination for outdoor spaces. Featuring 62 super bright LEDs and a sensitive PIR motion sensor, this 2-in-1 light offers three distinct lighting modes and can be installed either in-ground or wall-mounted. It is built with durable, IP65 waterproof ABS material, ensuring performance in various weather conditions.



A visual representation of the solar lights in various outdoor settings, highlighting their effectiveness in illuminating gardens, courtyards, driveways, and entryways, enhancing both aesthetics and security.

2. SAFETY INFORMATION

Please read all instructions carefully before installation and use to ensure safe operation and prevent damage.

- **Direct Sunlight:** Ensure the solar panel receives direct sunlight for optimal charging.
- **No Disassembly:** Do not disassemble or modify the product. This may void the warranty and create safety hazards.
- **Heat Sources:** Keep away from open flames or extreme heat sources.
- **Battery Disposal:** Dispose of batteries according to local environmental regulations.
- **Eye Protection:** Avoid looking directly into the light source when it is active to prevent eye strain.

3. PACKAGE CONTENTS

Verify that all components are present in your package:

- nify Solar Motion Sensor Outdoor Light units (quantity as per pack, e.g., 8 units for E-8 Pack)
- Ground stakes
- Mounting screws and wall plugs
- User Manual

4. PRODUCT FEATURES

- **62 Super Bright LEDs and Motion Detector:** Each unit features 62 LEDs (plus 20 lamp beads), providing bright, wide-area illumination with 6500K cool white light. An integrated sensitive PIR motion sensor ensures efficient lighting upon detection of movement.
- **3 Enhanced Multi-Purpose Modes:** Select from three lighting modes:
 - **Mode 1 (Dim Light Mode):** Constant soft light throughout the night, without motion sensor activation.
 - **Mode 2 (Dim Light Sensor Mode):** Soft light that brightens to full intensity upon motion detection, then returns to dim.
 - **Mode 3 (High Light Sensor Mode):** Light remains off until motion is detected, then turns on at full intensity.

These modes allow for continuous illumination for 9 to 72 hours depending on the mode and charge.

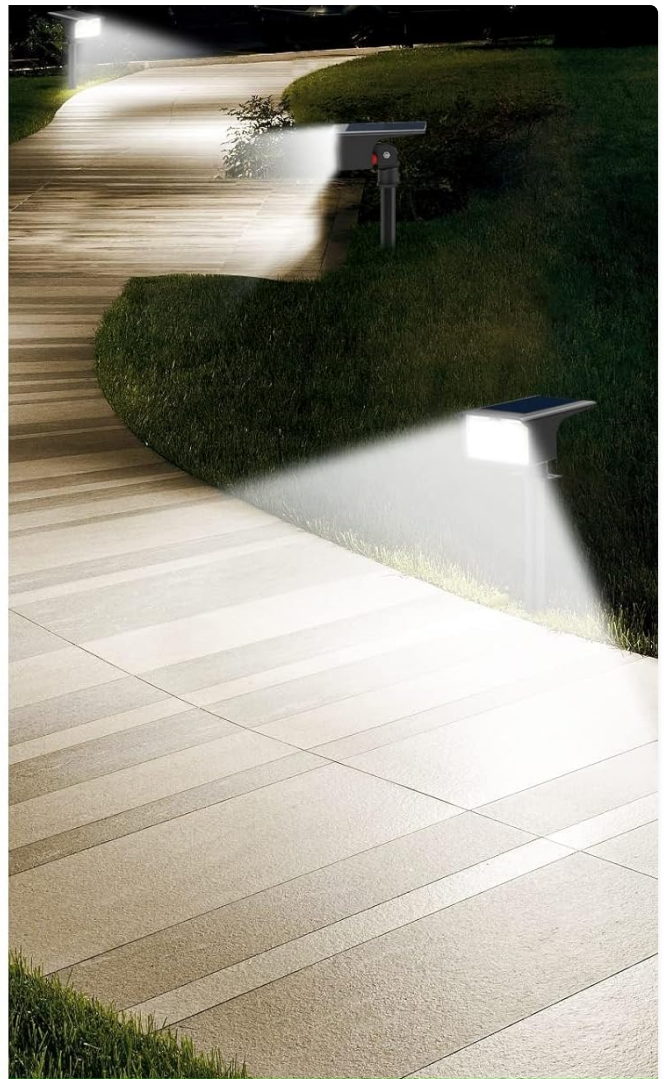
- **2-in-1 Function and Waterproof Design:** Easy installation with two mounting options: insert into the ground as a spotlight or mount on a wall using included screws. Constructed from high-quality, IP65 waterproof ABS material, resistant to rain, snow, frost, and heat. Operates effectively in temperatures from -20°C to 50°C.
- **Energy Saving and Automatic On/Off:** The efficient solar panel converts sunlight into electricity during the day. A full charge (6-8 hours) provides 10-12 hours of illumination. Lights automatically turn on at dusk and off at dawn via a day/night sensor.



☀️ → 🌞 → 🔋 Up to 100%

Charging During Daytime

Get Direct Sunlight **6-8** Hours



Auto Lighting Up at Night

Working **10-12** Hours After Full Charge

The left side of the image shows the solar panel absorbing sunlight for 6-8 hours to charge the battery. The right side illustrates the light automatically turning on at night, providing 10-12 hours of illumination after a full charge.



**Working
Temperature
range -20~50°C**

Suitable for all weathers and all seasons



Waterproof Design



Frost Resistant



Heat Resistant

This image emphasizes the durability of the solar light, showcasing its waterproof design, resistance to frost, and heat resistance, making it suitable for operation in diverse weather conditions and seasons within a temperature range of -20°C to 50°C.

5. SETUP

Follow these steps for proper installation of your solar lights:

1. **Unpacking:** Carefully remove all components from the packaging.
2. **Initial Charge:** Before first use, place the solar light in direct sunlight for 6-8 hours to ensure the battery is fully charged. This is crucial for optimal performance.
3. **Mounting Options:** Choose the appropriate installation method for your needs:
 - **Ground Installation:** Attach the ground stake to the bottom of the light unit. Insert the stake firmly into soft ground in a location that receives ample direct sunlight throughout the day.
 - **Wall Installation:** Use the provided screws and wall plugs to securely mount the light unit to a wall. Ensure the solar panel is positioned to receive maximum direct sunlight. The light head can be adjusted vertically by 90 degrees to direct illumination as desired.

1. Mount onto the wall



2. Stick into the ground



This image demonstrates the versatile installation options. The top section shows the light mounted on a wall, with the ability to adjust the light head vertically by 90 degrees. The bottom section shows the light staked into the ground.



This detailed image provides key product information, including the overall dimensions (e.g., 8.5cm/3.35inch width, 12cm/4.72inch length, 23.5cm/9.25inch ground stake), a view of the 62 LEDs, the 90-degree vertical adjustment capability, the mode switch, and the solar panel.

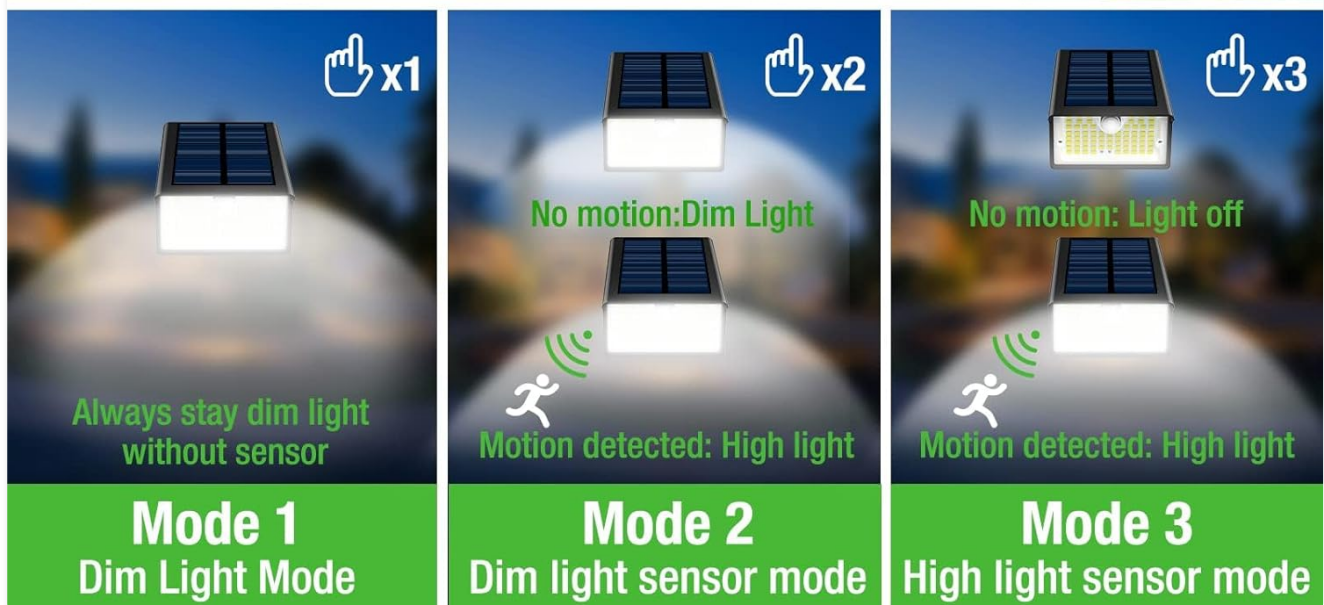
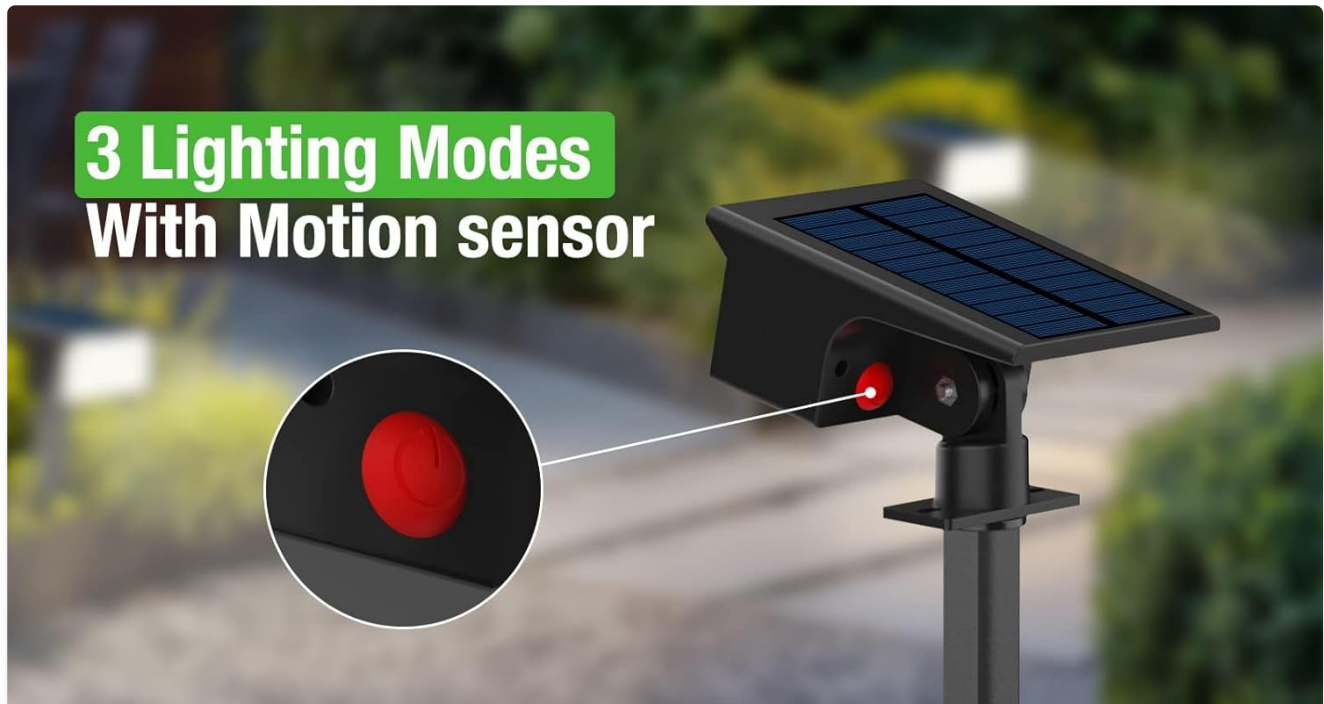
6. OPERATING

Understand how to power on, select modes, and utilize the automatic functions of your solar light:

1. **Power On/Off:** Locate the power button/mode switch, typically on the back or side of the light unit. Press and hold for a few seconds to turn the light on or off.
2. **Selecting Lighting Modes:** Once powered on, short press the power button to cycle through the three available lighting modes:
 - **Mode 1 (Dim Light Mode):** The light stays on at a soft, continuous dim level throughout the night, without motion sensor activation.
 - **Mode 2 (Dim Light Sensor Mode):** The light stays on at a soft dim level. When motion is detected, it brightens to full intensity for a set period, then returns to dim.

- **Mode 3 (High Light Sensor Mode):** The light remains off. When motion is detected, it turns on at full intensity for a set period, then turns off completely.

3. **Automatic Operation:** The integrated day/night sensor will automatically turn the light on at dusk and off at dawn, provided there is sufficient charge from daytime solar exposure.



This image displays the three operational modes of the solar light. Mode 1 provides a constant dim light. Mode 2 offers dim light that brightens upon motion detection. Mode 3 keeps the light off until motion is detected, then activates at full brightness.

7. MAINTENANCE

To ensure optimal performance and longevity of your nipify Solar Motion Sensor Outdoor Light, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe the solar panel with a soft, damp cloth to remove dust, dirt, and debris. A clean panel ensures efficient charging.
- **Placement:** Periodically check that the light's location still receives maximum direct sunlight, especially after seasonal changes or new foliage growth. Trim any overhanging branches or clear new obstructions.
- **Battery:** The internal battery is designed for long-term use. If the light's performance significantly degrades over

time, consider replacing the battery if the design allows and if within warranty. Consult customer support for battery replacement options.

8. TROUBLESHOOTING

If your nipify Solar Motion Sensor Outdoor Light is not functioning as expected, please refer to the following troubleshooting steps:

- **Light Does Not Turn On at Night:**
 - Ensure the light is switched ON.
 - Verify the solar panel is receiving 6-8 hours of direct sunlight daily. Relocate if necessary.
 - Check for any obstructions (e.g., leaves, dirt) on the solar panel and clean it thoroughly.
 - Ensure there are no other strong light sources nearby that might trigger the day/night sensor, preventing the light from activating.
- **Light Stays Dim or Turns Off Quickly:**
 - The battery may not be fully charged. Allow for a full day of direct sunlight charging.
 - Weather conditions (e.g., prolonged overcast days) can significantly reduce charging efficiency.
 - Ensure the selected lighting mode is appropriate for desired duration. Mode 1 (constant dim) consumes more power than Mode 3 (motion-activated only).
- **Motion Sensor Not Working:**
 - Ensure the light is in Mode 2 or Mode 3.
 - Check for obstructions blocking the sensor's view.
 - Verify the sensor's range and angle.
- **Water Inside Light:**
 - While IP65 rated, extreme conditions or improper installation can sometimes lead to water ingress. If this occurs, discontinue use and contact customer support.

9. SPECIFICATIONS

Feature	Detail
Brand	nipify
Model Number	YHM-GS08-8-US
Product Dimensions (L x W x H)	8.38 x 11.94 x 30.48 cm
Item Weight	1.54 Kilograms
Color	White (Cool White)
Material	Acrylonitrile Butadiene Styrene (ABS)
Usage	Outdoor
Power Source	Solar Powered
Installation Type	Ground Insert, Wall Mount

Special Features	Anti-rust, Motion Detector
Number of Bulbs	62 LEDs
Switch Type	Touch (Button)
Unit Count	8.0 Total (E-8 Pack)

10. WARRANTY AND SUPPORT

nipify is committed to providing high-quality and durable solar garden lights, backed by comprehensive customer support.

- **Certifications:** Our solar landscape lighting has obtained RoHS and MSDS certifications.
- **Warranty:** We offer a 90-day money-back guarantee and a 12-month warranty against manufacturing defects.
- **Customer Support:** For any problems, questions, or concerns during the product's use, please contact our 24-hour friendly customer service directly. We are here to assist you.

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.

Name

Anonymous

Email

you@example.com

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.

Submit question