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OxyLED D02-0226N-58-C

OxyLED Solar String Lights Instruction Manual

Brand: OxyLED | Model: D02-0226N-58-C

Introduction

Thank you for choosing OxyLED Solar String Lights. This manual provides detailed instructions for the setup, operation, and maintenance of your new lighting system. Designed for both indoor and outdoor use, these lights offer convenient solar and USB charging options, automatic dusk-to-dawn operation, and multiple lighting modes to enhance any environment.



The OxyLED Solar String Lights provide a warm and inviting glow, perfect for outdoor spaces.

Package Contents

Please verify that all items are included in your package:

- 32 x LED G40 Bulbs
- 2 x Spare Bulbs
- 1 x Solar Panel
- 1 x Stake
- 3 x Screw
- 3 x Expansion Bolts
- 1 x User Manual



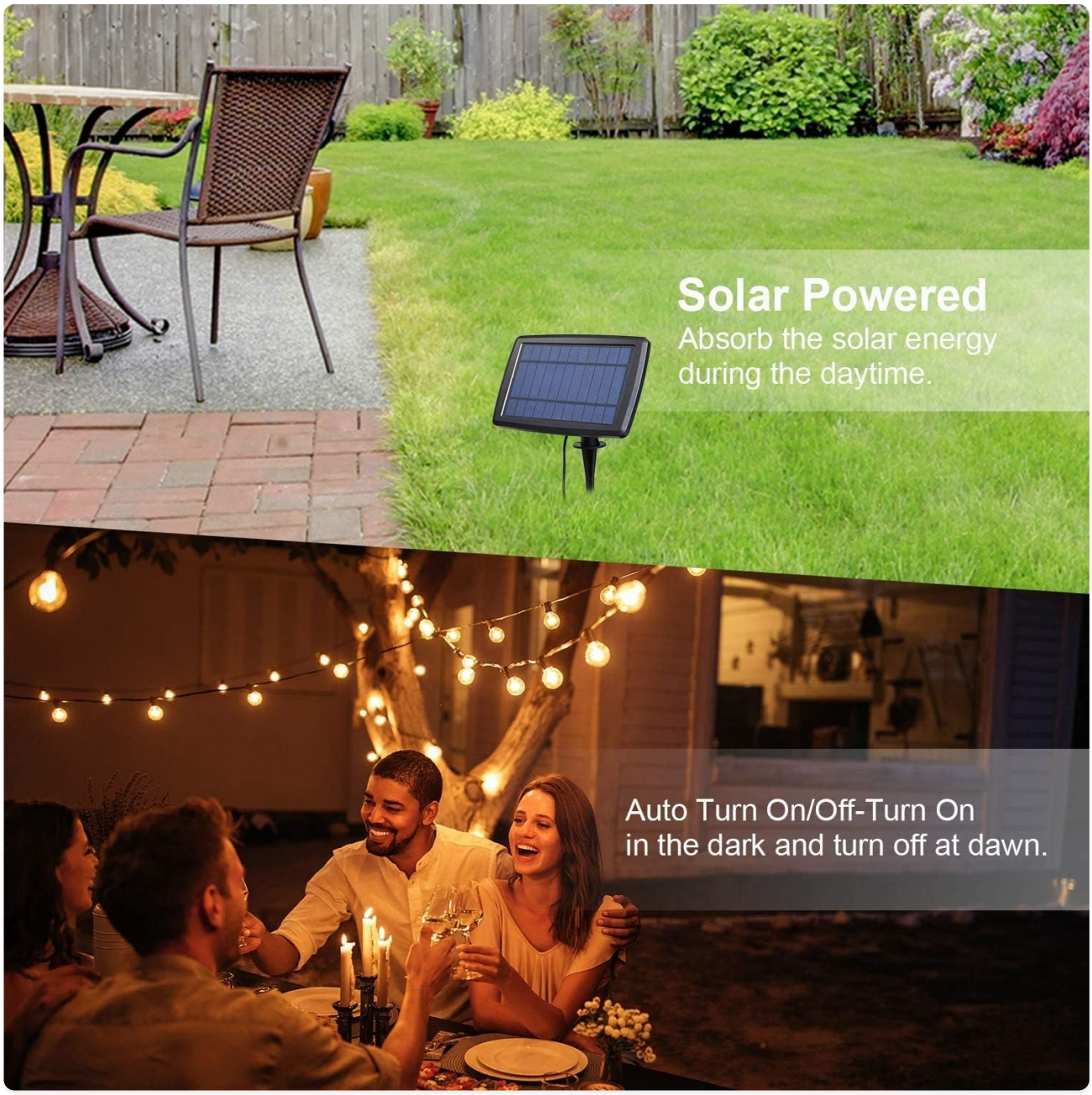
Ensure all components are present before beginning installation.

Setup Instructions

1. Mounting the Solar Panel

The solar panel offers two mounting options: wall-mount or ground-stake. Choose the option that best suits your installation location, ensuring the solar panel receives maximum direct sunlight.

1. **Wall Mount:** Use the provided screws and expansion bolts to securely attach the solar panel bracket to a wall. Once the bracket is fixed, slide the solar panel onto the bracket and adjust its angle for optimal sun exposure.
2. **Ground Stake:** Attach the stake to the solar panel. Insert the stake firmly into the ground in a location with ample direct sunlight.



Select the appropriate mounting method for your desired location.

2. Connecting the String Lights

After mounting the solar panel, connect the string lights to the solar panel unit. Ensure the connection is secure to prevent water ingress.

1. Locate the male and female connectors on the string lights and the solar panel.
2. Align the connectors and push them firmly together until they click into place.

3. Initial Activation

Before first use, ensure the ON/OFF switch on the solar panel is in the 'ON' position. The lights will then automatically charge during the day and illuminate at night.

Your browser does not support the video tag.

This video demonstrates the package contents, mounting options for the solar panel, connecting the string lights, and activating the unit.

Operating Instructions

Charging Options

Your OxyLED Solar String Lights offer flexible charging:

- **Solar Charging:** Place the solar panel in direct sunlight. It takes approximately 8 hours to fully charge via solar power.
- **USB Charging:** For indoor use or when sunlight is insufficient, you can charge the unit via a USB cable (not included). USB charging takes approximately 4 hours.

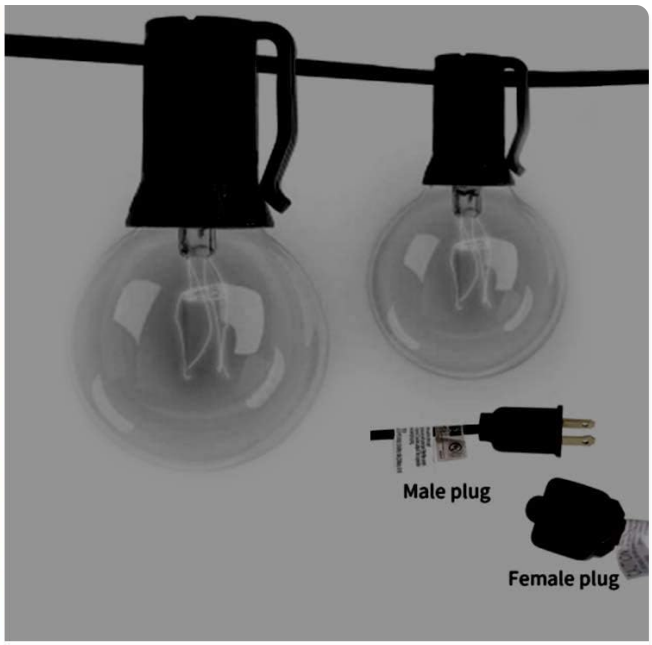


The solar panel can be charged by sunlight or via USB.

Automatic Activation

Once the solar panel is charged and the switch is ON, the lights will automatically turn on at dusk and turn off at dawn, conserving energy and providing hassle-free illumination.





OxyLED	Others
• Solar Powered-Do not need plugs	• Corded-electric-Need Plugs
• Automatically Turn On/Off	• Manually Turn On/Off
• LED Bulbs - Low Power Comsumption	• Tungsten Bulbs - High Power Comsumption
• Waterproof IP44	• Non-waterproof
• 2 Spare G40 LED Bulbs	• No Spare Bulbs

Enjoy automatic lighting from dusk till dawn.

Lighting Modes

The OxyLED Solar String Lights feature four distinct lighting modes. Use the 'MODE' button on the solar panel to cycle through them:

- **Always On:** Continuous illumination.
- **Slow Flash:** Lights flash slowly.
- **Fast Flash:** Lights flash quickly.
- **Burst Flash:** Lights flash in a rapid, intermittent pattern.



Choose from four dynamic lighting modes to suit your mood or occasion.

MAINTENANCE

Weather Resistance

These string lights are designed to withstand various weather conditions. They are IP44 waterproof and heatproof, making them suitable for year-round outdoor use. While durable, it is recommended to clean the solar panel periodically to ensure optimal charging efficiency.



The lights are built to endure various outdoor elements.

Bulb Replacement

The G40 LED bulbs are replaceable. If a bulb goes out, the rest of the string will remain lit. Use the provided spare bulbs or purchase compatible replacements if needed.

TROUBLESHOOTING

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Lights do not turn on at night.	1. ON/OFF switch is OFF. 2. Insufficient solar charge. 3. Solar panel is not in a dark environment.	1. Ensure the switch is in the 'ON' position. 2. Relocate solar panel to receive 6-8 hours of direct sunlight daily. Charge via USB if necessary. 3. Ensure solar panel is not exposed to other light sources (e.g., streetlights) at night.
Lights flicker or are dim.	1. Low battery charge. 2. Loose connection.	1. Allow solar panel to charge fully in direct sunlight. Charge via USB if needed. 2. Check all connections, especially between the solar panel and the string lights, ensuring they are secure.
Individual bulbs are not lighting up.	1. Bulb is loose or damaged.	1. Gently twist each bulb to ensure it is securely seated in its socket. Replace damaged bulbs with spare ones.
Bulbs break easily during handling.	Glass bulbs are delicate.	Handle bulbs with care during installation and replacement. Avoid bumping them against hard surfaces.

Specifications

Feature	Detail
Brand	OxyLED
Model Number	D02-0226N-58-C
Light Source Type	LED
Bulb Type	G40 Glass Bulbs
Number of Bulbs	32 (plus 2 spare)
String Length	33 Feet
Power Source	Solar Powered, USB Charging
Light Color	Warm White (3000 Kelvin)
Lighting Modes	Always On, Slow Flash, Fast Flash, Burst Flash
Water Resistance Level	IP44 Waterproof
Material	Glass
Item Weight	2.44 pounds

Warranty & Support

OxyLED products are designed for quality and durability. For any questions, technical support, or warranty claims, please contact OxyLED customer service through the retailer's platform or visit the official OxyLED website. Please retain your proof of purchase for warranty purposes.

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