

Lewondr HD250151

Lewondr 41-inch Solar Christmas Candy Cane Pathway Lights User Manual

Model: HD250151 | Brand: Lewondr

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Lewondr 41-inch Solar Christmas Candy Cane Pathway Lights. These lights are designed for outdoor use, featuring dual charging capabilities and multiple lighting modes to enhance your holiday decor.

PRODUCT FEATURES

- **Christmas Candy Cane Design:** Each pathway light features a candy cane design (3.94 ft) with a snowman pendant, creating a festive atmosphere. Each cane includes 12 LED beads, totaling 96 LED beads per 8-pack set.
- **Dual Charging Mode:** Equipped with upgraded solar panels for automatic charging (6-8 hours in sunlight for 8-12 hours of night illumination). Also supports Type-C charging for faster charging (1-2 hours) during unfavorable weather conditions. (Note: Charging cable not included).
- **8 Lighting Modes:** Includes Combination, In Wave, Sequential, Slo Glo, Chasing/Flash, Slow Fade, Twinkle/Flash, and Steady On. Modes can be controlled via remote control for personalized light effects.
- **Excellent Waterproof Performance:** Constructed from high-quality waterproof material, suitable for various outdoor weather conditions including wind, rain, snow, and frost, ensuring long-lasting and stable lighting.
- **Easy Installation:** Simple assembly by attaching lights to metal stakes and inserting them into the ground. Ideal for decorating yards, gardens, walkways, sidewalks, paths, parks, and lawns.

PACKAGE CONTENTS

The Lewondr 41-inch Solar Christmas Candy Cane Pathway Lights package includes:

- 8 x Christmas Candy Cane Pathway Lights (each consisting of 3 parts)
- 8 x Ground Stakes (ABS Ground Plug)
- 1 x Solar Panel with integrated control unit

- 1 x Remote Control

SETUP INSTRUCTIONS

Follow these steps to set up your Lewondr Solar Christmas Candy Cane Pathway Lights:

1. **Assemble the Candy Canes:** Connect the three parts of each candy cane light by gently twisting them together. Ensure the internal wiring is not pinched.
2. **Attach Ground Stakes:** Insert the pointed end of the ground stake into the bottom of each assembled candy cane.
3. **Install Solar Panel:** Attach the ground stake to the solar panel unit. Ensure the solar panel is positioned in an area that receives direct sunlight for most of the day.
4. **Connect Lights to Solar Panel:** Connect the wiring from the candy cane lights to the solar panel's control unit.
5. **Insert into Ground:** Carefully push the assembled candy cane lights and the solar panel into the desired outdoor location in the ground. Ensure they are stable and upright.
6. **Power On:** Locate the power button on the back of the solar panel unit and press it to turn the lights on. The lights will automatically charge during the day and illuminate at night.



Image: Step-by-step installation guide for the candy cane lights, showing connection of parts, ground stake insertion, and

solar panel setup.



Image: A close-up of hands attaching the ground stake to the solar panel unit, demonstrating the ease of assembly.

OPERATING INSTRUCTIONS

Your Lewondr Solar Christmas Candy Cane Pathway Lights are designed for ease of use:

- **Automatic Operation:** Once the solar panel is exposed to sunlight and the unit is powered on, the lights will automatically charge during the day and turn on at dusk, turning off at dawn.
- **Charging:**
 - **Solar Charging:** Place the solar panel in direct sunlight for 6-8 hours to achieve 8-12 hours of illumination at night.
 - **Type-C Charging:** In cloudy or rainy weather, use a Type-C cable (not included) to charge the solar panel unit. A full charge takes approximately 1-2 hours.
- **Selecting Lighting Modes:** Use the provided remote control to cycle through the 8 available lighting modes: Combination, In Wave, Sequential, Slo Glo, Chasing/Flash, Slow Fade, Twinkle/Flash, and Steady On.

Resistant to All Weather, Perfect for Outdoor Use



Rainproof



Snowproof



Frostproof



Windproof

Image: Visual representation of the two charging methods: automatic solar charging during the day and optional Type-C charging for cloudy conditions.



Image: A grid showing the visual effect of each of the 8 distinct lighting modes available for the pathway lights.

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Video: This video demonstrates the Lewondr Solar Christmas Candy Cane Pathway Stake Lights, showcasing their appearance and functionality in an outdoor setting. It highlights the ease of installation and the various lighting effects.

MAINTENANCE

To ensure the longevity and optimal performance of your Lewondr Solar Christmas Candy Cane Pathway Lights, follow these maintenance guidelines:

- **Clean Solar Panel:** Regularly wipe the solar panel with a soft, damp cloth to remove dust, dirt, or snow. A clean panel ensures efficient charging.
- **Inspect Wiring:** Periodically check all wiring connections for any signs of damage or wear. Ensure connections are secure.
- **Clean Lights:** Gently wipe the candy cane lights and snowman pendants with a soft cloth to maintain their appearance.
- **Seasonal Storage:** During off-season, clean the lights thoroughly, disconnect them, and store them in a cool, dry place away from direct sunlight and extreme temperatures.



Image: The candy cane lights are shown in a rainy, snowy environment, illustrating their waterproof and weather-resistant construction for outdoor use.

TROUBLESHOOTING

If you encounter issues with your Lewondr Solar Christmas Candy Cane Pathway Lights, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Lights do not turn on at night.	Insufficient solar charge.	Ensure the solar panel is placed in direct sunlight for 6-8 hours daily. Clean the solar panel surface. Use Type-C charging if sunlight is consistently low.
Lights are dim or flicker.	Low battery charge or dirty solar panel.	Allow more charging time in direct sunlight. Clean the solar panel. Check for loose connections.

Problem	Possible Cause	Solution
Lights do not respond to remote control.	Remote battery depleted or obstruction.	Replace the remote control battery. Ensure no obstructions between the remote and the solar panel unit.
Water inside the candy cane lights.	Improper assembly or extreme weather.	Ensure all candy cane sections are tightly connected. While waterproof, avoid submerging or exposing to prolonged extreme conditions. If water is present, disconnect, allow to dry completely, and reassemble carefully.

SPECIFICATIONS

Attribute	Detail
Brand	Lewondr
Model Name	41" Solar Christmas Candy Cane Lights Outdoor
Item Model Number	HD250151
Style	Large Candy Cane
Color	Warm Light
Material	Plastic
Power Source	Solar Powered
Number of Light Sources	96 LED Beads (12 per cane)
Number of Items	8 Pack
Indoor/Outdoor Usage	Outdoor
Product Dimensions	47.24 x 1.97 x 1.97 inches (each cane)
Item Weight	4.22 pounds (total package)
Charging Time (Solar)	6-8 hours (direct sunlight)
Illumination Time	8-12 hours (after full solar charge)
Charging Time (Type-C)	1-2 hours

WARRANTY INFORMATION

Warranty information for this product is not specified in the provided details. Please refer to the product packaging or contact the manufacturer directly for warranty terms and conditions.

CUSTOMER SUPPORT

For any questions, concerns, or assistance with your Lewondr Solar Christmas Candy Cane Pathway Lights, please contact Lewondr customer support through their official website or the retailer where the product was purchased.