

HOMSHADE HY11L

HOMSHADE 9ft Solar Patio Umbrella Instruction Manual

Model: HY11L

1. PRODUCT OVERVIEW

The HOMSHADE 9ft Solar Patio Umbrella is designed to enhance your outdoor living space with shade and ambient lighting. Featuring a durable frame, UV-resistant canopy, and convenient solar-powered LED lights, this umbrella provides comfort and style for various outdoor environments.

Key Features:

- **Solar Lighting System:** High-efficiency 1800 mAh rechargeable energy panel powers 32 LED lamp beads for up to 10 hours.
- **Premium Canopy:** 220gsm solution-dyed fabric with UPF50+ anti-UV coating, offering 3-year fade-resistance, 99.9% UV-resistance, and water-repellent properties.
- **High-Quality Frame:** Durable 8-rib steel alloy frame with a 1.5-inch pole. Ribs are 20% thicker (12x18mm) for superior support and wind resistance up to 30 MPH. Double powder-coated for rust resistance.
- **Easy Adjustment:** Smooth crank system for effortless opening and closing. Reinforced zinc alloy tilting mechanism allows for 45-degree tilt.
- **Vents and Ties:** Top vents promote airflow and stability. Integrated ties secure the umbrella when closed.

2. SETUP INSTRUCTIONS

Assembly and installation of your HOMSHADE Solar Patio Umbrella are straightforward. Please follow these steps carefully.

2.1 Unboxing and Component Check

Carefully remove all components from the packaging. Ensure all parts are present and undamaged before proceeding with assembly.

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Video: Unboxing and initial setup of the HOMSHADE Solar Patio Umbrella. This video demonstrates the contents of the package and the initial steps to prepare the umbrella for assembly.

2.2 Base Installation (Base Not Included)

A proper umbrella base is essential for stability. This umbrella requires a compatible base (not included). For a suitable base, please search for HOMSHADE B0CZKYP8VC.

1. Insert the umbrella pole into the center hole of your chosen base.
2. Secure the pole firmly within the base according to the base manufacturer's instructions.

2.3 Opening the Umbrella

Once the pole is securely in the base, use the crank system to open the canopy.

1. Turn the crank handle clockwise to extend the canopy until it is fully open.
2. Ensure the canopy is fully extended and taut.



Image: The HOMSHADE 9ft Solar Patio Umbrella in Neon Orange, fully open and illuminated by its LED lights, casting a warm glow over an outdoor dining area at dusk. This image highlights the umbrella's aesthetic appeal and

lighting feature.

3. OPERATING INSTRUCTIONS

3.1 Opening and Closing the Canopy

The umbrella features a smooth crank system for easy operation.

- To **open** the umbrella, turn the crank handle clockwise.
- To **close** the umbrella, turn the crank handle counter-clockwise.

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Video: A demonstration of the HOMSHADE patio umbrella's features, including its easy crank system for opening and closing, and the integrated LED lights. This video showcases the umbrella's functionality and various sizes.

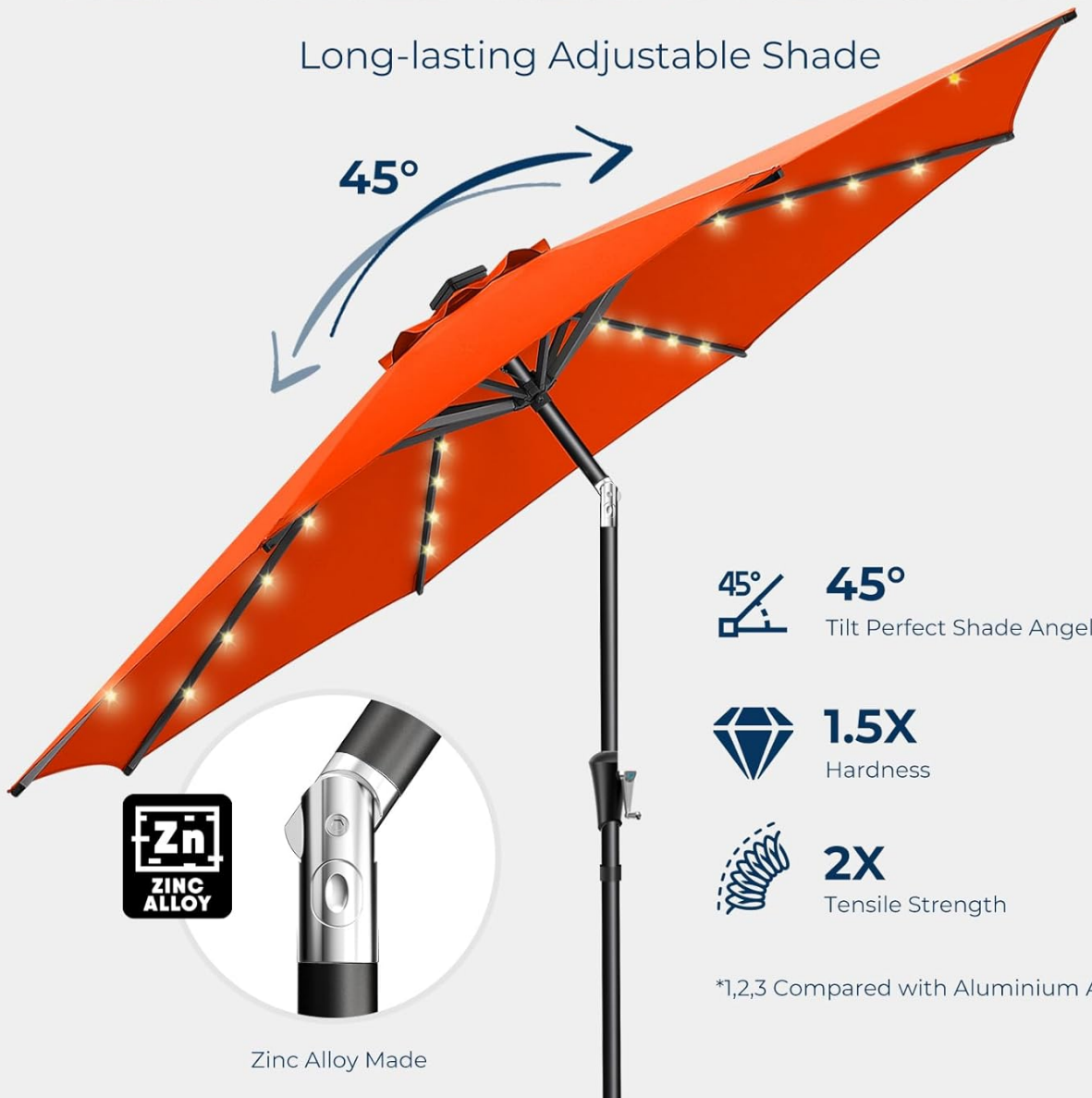
3.2 Tilting the Canopy

Adjust the canopy's angle to block the sun as it moves throughout the day.

- Locate the push-button tilt mechanism on the pole.
- Press the button and gently tilt the canopy to your desired angle (up to 45 degrees).
- Release the button to lock the canopy in place.

REINFORCED TILTING MECHANISM

Long-lasting Adjustable Shade



Zinc Alloy Made

Image: A detailed view of the reinforced zinc alloy tilting mechanism, illustrating its ability to adjust the umbrella canopy up to 45 degrees for optimal shade. The image highlights the durability and ease of use of the tilt function.

3.3 Solar LED Lights

The umbrella is equipped with solar-powered LED lights for evening ambiance.

- The solar panel on top of the umbrella charges during the day.
- Locate the on/off switch on the umbrella pole to activate the 32 LED lights.
- The lights can provide illumination for up to 10 hours on a full charge.

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Video: This video demonstrates the solar-powered LED lights of the HOMSHADE umbrella, showing how they create a pleasant evening atmosphere. It highlights the convenience of the integrated lighting system.

SOLAR POWERED LED LIGHTS

Harmonious Night Star Lighting Atmosphere



32
Light Beads



10H
Running Time

Image: The HOMSHADE 9ft Solar Patio Umbrella illuminated at night, showcasing its 32 solar-powered LED lights. The image captures the harmonious and inviting ambiance created by the lights in an outdoor setting.

4. MAINTENANCE

Proper care will extend the life and appearance of your umbrella.

- **Cleaning:** Wipe the canopy and frame with a damp cloth. Avoid harsh chemicals that may damage the fabric or finish.
- **Storage:** When not in use or during extreme weather conditions (e.g., strong winds), close the umbrella and secure it with the attached strap. This prevents damage and extends its lifespan.
- **Solar Panel:** Keep the solar panel clean and free of debris to ensure optimal charging efficiency.

5. SPECIFICATIONS

Feature	Detail
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Feature	Detail
Model	HY11L
Size	9FT (Canopy Diameter: 108 inches, Height: 7.8 ft)
Color	Neon Orange
Canopy Material	220gsm Solution-Dyed Polyester
UV Protection	UPF50+, 99.9% UV-Resistant
Fade Resistance	3-Year
Water Repellency	Yes
Frame Material	Durable 8-Rib Steel Alloy, 1.5-inch Pole
Rib Thickness	12x18mm (20% thicker)
Frame Coating	Double Powder-Coated (Rust-Resistant)
Wind Resistance	Up to 30 MPH
Opening Mechanism	Crank Lift
Tilt Mechanism	Manual Push-Button Tilt (Reinforced Zinc Alloy)
Solar Panel	High-Efficiency 1800 mAh Rechargeable
LED Lights	32 Lamp Beads
LED Run Time	Up to 10 hours
Base	Not Included (Recommended: HOMSHADE B0CZKYP8VC)

HOMSHADE

HOME SHADE OASIS



*A proper base is needed to secure this 9ft patio umbrella.

Base not included. Please search **HOMSHADE H12/H16/H13/H14/H15/H17 Base.**

Image: A clear diagram illustrating the key dimensions of the HOMSHADE 9ft Solar Patio Umbrella, including its 9-foot diameter, 7.8-foot height, and 1.5-inch pole diameter. This helps users understand the size and fit for their outdoor space.

6. TROUBLESHOOTING

If you encounter any issues with your umbrella, please refer to the following common solutions:

- **Lights Not Working:** Ensure the solar panel is clean and receiving direct sunlight for charging. Check the on/off switch on the pole.
- **Umbrella Instability:** Verify that the umbrella pole is securely inserted into a heavy, stable base. Ensure the base is filled with sand or water if it's a fillable type.
- **Crank Mechanism Stiffness:** Apply a silicone-based lubricant to the moving parts of the crank mechanism if it becomes stiff.

7. WARRANTY AND SUPPORT

For warranty information, product support, or to purchase replacement parts, please contact HOMSHADE customer service through the retailer where you purchased the product or visit the official HOMSHADE website.

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