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Blissun ZLJ06-BL

Blissun 9 ft Solar LED Patio Umbrella (Model ZLJ06-BL) Instruction Manual

Model: ZLJ06-BL

1. Introduction

Welcome to the Blissun 9 ft Solar LED Patio Umbrella instruction manual. This document provides essential information for the safe assembly, operation, and maintenance of your new outdoor umbrella. Please read these instructions thoroughly before using the product to ensure proper function and longevity.

This umbrella is designed to provide shade and ambient lighting for various outdoor settings such as gardens, decks, backyards, pools, and beaches.



Image 1: The Blissun 9 ft Solar LED Patio Umbrella in Navy Blue, featuring integrated LED lights along the ribs.

2. Safety Information

Adhering to the following safety guidelines is crucial for preventing injury and damage to the product.

- **Read All Instructions:** Ensure you have read and understood all instructions in this manual before assembly and use.
- **Secure Base Required:** When used as a freestanding umbrella, a heavy umbrella base weighing over 26.5 lbs (12 kg) is required to maintain stability. The umbrella base is **not included** with this product.
- **Weather Precautions:** Do not use the umbrella in strong winds, heavy rain, or other severe weather conditions.

Always close and secure the umbrella to prevent damage or injury.

- **Children and Pets:** Keep children and pets away from the umbrella during assembly and operation to avoid accidents.
- **Solar Panel Care:** Keep the solar panel clean and free of debris to ensure optimal charging efficiency for the LED lights.

3. Package Contents

Verify that all components are present before beginning assembly:

- 1 x Umbrella Canopy with Solar Panel and 32 LED Lights
- 1 x Upper Pole Section
- 1 x Lower Pole Section
- 1 x Crank Handle Assembly (pre-attached to pole)

4. Setup and Assembly

Follow these steps for proper assembly of your Blissun patio umbrella:

1. **Prepare the Base:** Place a suitable umbrella base (not included) in your desired outdoor location. Ensure the base is stable and heavy enough to support the umbrella's dimensions.
2. **Assemble the Pole:** Carefully insert the upper pole section into the lower pole section. Ensure the connection is firm and secure.
3. **Insert into Base:** Insert the assembled pole into the opening of your umbrella base. Tighten any securing knobs or screws on the base to firmly hold the pole in place.
4. **Open the Umbrella:** Turn the crank handle clockwise to slowly open the umbrella canopy. Continue cranking until the canopy is fully extended and taut.
5. **Solar Panel Activation:** Locate the ON/OFF switch for the LED lights on the umbrella pole. For initial charging, ensure this switch is in the "OFF" position during daylight hours. Allow the solar panel to charge in direct sunlight for 6-7 hours before the first use of the LED lights.



Image 2: Key components of the umbrella, including the solar panel, tilt button, ON/OFF switch, crank mechanism, and the 8-rib frame structure.



Image 3: A detailed view of the solar panel and the ON/OFF switch for the LED lights on the umbrella pole.

5. Operating Instructions

Learn how to effectively use your Blissun patio umbrella's features:

- **Opening the Umbrella:** Rotate the crank handle clockwise until the canopy is fully open and taut.
- **Closing the Umbrella:** Rotate the crank handle counter-clockwise until the canopy is fully closed. Use the attached strap to secure the closed canopy.



Image 4: A hand demonstrating the use of the crank handle for opening and closing the umbrella canopy.

- **Tilting the Umbrella:** Locate the tilt button on the upper pole section. Press the button and gently push the canopy to the desired angle. Release the button to lock the umbrella in the tilted position.



Image 5: A hand pressing the push-button tilt mechanism to adjust the umbrella's angle.

- **Using the LED Lights:** Ensure the solar panel has received sufficient direct sunlight for charging. Locate the ON/OFF switch on the umbrella pole. Flip the switch to "ON" to activate the LED lights for evening illumination. Flip the switch to "OFF" when lights are not needed or during the day to allow for charging.



Image 6: The umbrella's LED lights providing ambient illumination during the evening in an outdoor setting.

6. Maintenance and Care

Proper maintenance ensures the longevity and performance of your umbrella:

- **Canopy Cleaning:** Clean the umbrella canopy with a mild soap and water solution. Rinse thoroughly with clean water and allow it to air dry completely before closing or storing. Do not use harsh chemicals or abrasive cleaners.
- **Solar Panel Cleaning:** Regularly wipe the surface of the solar panel with a soft, damp cloth to remove dust, dirt, or debris. A clean solar panel ensures maximum charging efficiency for the LED lights.
- **Pole and Ribs:** Wipe the pole and ribs with a damp cloth as needed to keep them clean.
- **Storage:** When not in use for extended periods or during anticipated severe weather, close the umbrella and secure it with the attached strap. For long-term storage, it is recommended to use a protective umbrella cover and store the umbrella in a dry, sheltered area.
- **Wind Conditions:** Always close the umbrella immediately in windy conditions to prevent damage to the canopy, frame, and potential injury.



Image 7: The umbrella canopy demonstrating its waterproof and sun protection capabilities.

7. Troubleshooting

Refer to this section for solutions to common issues:

- **LED Lights Not Working:**
  - Ensure the ON/OFF switch on the umbrella pole is in the "ON" position.
  - Verify that the solar panel has received at least 6-7 hours of direct sunlight for charging.
  - Check the solar panel surface for any dirt or obstructions that might be blocking sunlight.
  - Confirm that the wiring connection to the solar panel is secure.
- **Umbrella Not Opening/Closing Smoothly:**
  - Inspect the canopy and crank mechanism for any physical obstructions or debris.
  - If the crank feels stiff, apply a silicone-based lubricant to the moving parts of the mechanism.

- **Tilting Mechanism Not Holding Position:**
  - Ensure the tilt button is fully released after adjusting the angle to lock it in place.
  - Inspect the tilt mechanism for any visible damage or wear.

8. Specifications

Brand	Blissun
Model Number	ZLJ06-BL
Overall Dimensions	108" (Diameter) x 98.4" (Height)
Pole Diameter	1.50 inches (38 mm)
Canopy Material	300D 180g Polyester Fabric
Ribs	8 Iron Ribs
LED Lights	32 LEDs
Power Source	Solar Powered
Features	Tilt and Crank Mechanism
Item Weight	14.87 pounds (6.76 kg)
Color (as reviewed)	Navy Blue

9. Warranty and Support

For warranty information and customer support, please use the following resources:

- **Warranty:** Specific warranty details may vary. Please refer to the documentation included with your purchase or contact Blissun customer service directly for information regarding product warranty.
- **Customer Support:** For any questions, technical assistance, or to report issues with your Blissun 9 ft Solar LED Patio Umbrella, please contact the retailer from whom you purchased the product. You may also visit the official Blissun website for further support options.

10. Additional Resources

No official seller videos were provided in the product data for embedding in this manual. Please refer to the product listing page for any available visual guides or demonstrations.

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