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DJGIFI XX-26C173

DJGIFI Solar Lamp Post with Planter (Model XX-26C173) Instruction Manual

1. Product Overview

The DJGIFI Solar Lamp Post with Planter is designed to provide outdoor illumination and decorative gardening capabilities. This unit features a solar-powered LED light with automatic dusk-to-dawn operation, integrated into a planter base for enhanced stability and aesthetic appeal.



Image: The solar lamp post with planter, enhancing a garden during daylight hours.



Image: The solar lamp post providing warm illumination to an outdoor pathway at night.



Image: Examples of the solar lamp post used on a classic porch and a modern patio.



Image: The solar lamp post with planter on a balcony, creating an inviting outdoor space.

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Video: An overview demonstrating the DJGIFI Solar Lamp Post with Planter in various outdoor settings.

2. Package Contents

Verify that all components are present before beginning assembly:

- Solar Lamp Post
- Hexagonal Flowerpot
- Metal Support Frame

3. Assembly Instructions

This solar lamp post is designed for easy assembly without the need for complex wiring or electrical work. Follow these

steps for proper setup:

1. **Unpack Components:** Carefully remove all parts from the packaging.
2. **Assemble the Post:** Connect the metal support frame sections to form the lamp post. Ensure all connections are secure.
3. **Attach Lamp Head:** Carefully snap the solar lamp head onto the top of the assembled post. Some force may be required to ensure a tight fit.
4. **Insert Post into Planter:** Place the bottom of the lamp post into the designated opening in the hexagonal flowerpot. If the fit is tight, a rubber mallet can be used gently to secure it.
5. **Activate Solar Light:** Locate the power switch on the solar lamp head and turn it to the 'ON' position.
6. **Position for Charging:** Place the assembled unit in an outdoor location that receives direct sunlight for at least 6-8 hours daily to ensure optimal charging.
7. **Fill Planter:** To enhance stability, fill the flowerpot with soil and plant flowers, or use decorative stones.



Image: Visual guide for assembly and initial setup, including product dimensions.

4. Operation

The DJGIFI Solar Lamp Post is designed for automatic, hassle-free operation:

- **Automatic Dusk-to-Dawn:** Once the power switch is in the 'ON' position and the unit has been sufficiently charged by sunlight, the built-in sensor will automatically turn the light on at dusk and off at dawn.
- **Illumination Duration:** A full day's charge (6-8 hours of direct sunlight) typically provides 7-8 hours of continuous warm white illumination throughout the night.
- **Initial Charge:** For first-time use, allow the solar lamp post to charge in direct sunlight for at least 12 hours to ensure the battery is fully charged.



Image: Illustration of solar charging during the day and automatic illumination at night.

5. Care and Maintenance

To ensure the longevity and optimal performance of your solar lamp post, follow these care guidelines:

- **Solar Panel Cleaning:** Regularly wipe the solar panel with a soft, damp cloth to remove dust, dirt, or debris. A clean panel ensures efficient charging.
- **Weather Resistance:** The unit features IP44 waterproof and corrosion-resistant construction, designed to withstand rain, snow, and humidity. No special weather protection is typically required.
- **Planter Stability:** Ensure the planter base is filled with soil, plants, or stones to provide adequate stability, especially in windy conditions.
- **Seasonal Storage:** If storing the unit for an extended period, turn off the power switch and store it in a dry location.



Image: Detail of the lamp head highlighting its water-resistant solar panel and clear shade.

6. Troubleshooting

If your solar lamp post is not functioning as expected, consider the following:

- **Light Not Turning On:**
  - Ensure the power switch is in the 'ON' position.

- Verify the solar panel is clean and receiving direct sunlight for sufficient charging. Obstructions like leaves or dirt can reduce charging efficiency.
- Allow for a full day's charge (6-8 hours) before expecting nighttime illumination, especially after initial setup or prolonged storage.

- **Short Illumination Time:**
  - The solar panel may not be receiving enough direct sunlight. Relocate the unit to a sunnier spot.
  - Ensure the solar panel is clean.
  - Battery performance can decrease over time. If the unit is old, the battery may need replacement (consult manufacturer for service).
- **Instability:**
  - Ensure the planter base is adequately filled with soil, plants, or heavy stones to provide a stable foundation.
  - Check that the lamp post is securely inserted into the planter base.

7. Specifications

Feature	Detail
Brand	DJGIFI
Model Number	XX-26C173
Overall Height	92.5 cm (36.42 inches)
Planter Height	14.5 cm (5.71 inches)
Planter Width	31.5 cm (12.40 inches)
Color	Black
Material	Acrylonitrile Butadiene Styrene, Metal
Power Source	Solar Powered
Light Source	LED
Light Color	Warm Yellow (3000 Kelvin)
Brightness	10 lm (up to 70 lumens max output)
Voltage	3.7 volts
Wattage	1500 milliamp_hours
Switch Type	Automatic Dusk To Dawn
Water Resistance Level	IP44 Waterproof
Item Weight	3 pounds
Manufacturer	QUANZHOU STAR ELECTRONICS CO.,LTD

8. Warranty Information

This DJGIFI Solar Lamp Post with Planter is covered by a**2-year manufacturer's warranty**. For warranty claims or support, please contact the manufacturer, QUANZHOU STAR ELECTRONICS CO.,LTD, or your retailer with proof of purchase.

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