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Gliztech SSDSFL006

Gliztech Solar Ceiling Fan Light (Model SSDSFL006) Instruction Manual

Model: SSDSFL006

1. Introduction

This manual provides detailed instructions for the safe and efficient use of your Gliztech Solar Ceiling Fan Light, Model SSDSFL006. Please read this manual thoroughly before installation and operation, and retain it for future reference.

2. Package Contents

Verify that all components listed below are included in your package:

- 1 x 20000mAh Solar Power Battery Fan Light
- 1 x 30W Solar Panel
- 1 x 55CM Extension Hook
- 1 x Remote Control
- 2 x Nails (for mounting)



Image 2.1: Overview of the Gliztech Solar Ceiling Fan Light and its components, including the fan unit, solar panel, remote control, and mounting hardware.

3. Safety Information

WARNING:

- The fan light dimensions are approximately 19.6 inches (D) x 19.6 inches (W) x 7.9 inches (H).
- Ensure the movable latch is securely fastened when hanging the fan. Failure to do so may result in damage to the hook due to the powerful torque generated when the fan motor starts at high speed.
- Do not attempt to disassemble or modify the product.
- Keep the product away from water and extreme temperatures.

4. Setup and Installation

The Gliztech Solar Ceiling Fan Light is designed for versatile outdoor and indoor use. Follow these steps for proper installation:

4.1 Solar Panel Placement

1. Position the 30W solar panel in an area that receives direct sunlight for at least 6 hours daily to ensure optimal charging.
2. The solar panel comes with a 14.8ft (4.5m) cord, allowing flexibility in placement relative to the fan unit.

4.2 Fan Unit Assembly and Mounting

1. **Insert Fan Blades:** Carefully insert the fan blades into their designated slots on the fan unit. The blades are detachable for transport and storage.
2. **Open Hook:** The fan unit features an openable hook for hanging. Ensure it is securely closed after hanging.
3. **Hanging Options:**
    - **Direct Hanging:** Hang the fan light directly onto a suitable hook or fixture.
    - **Using Extension Hook:** For adjustable height, use the included 55cm extension hook. Hang the extension hook onto a pole or support, then hang the fan light onto the extension hook. The extension hook can be folded or bent to adjust its length.
    - **Surface Mounting:** The fan can also be mounted using screws (two nails included) or placed on a flat surface with its foldable base.
4. **Connect Solar Panel:** Plug the solar panel cord into the Type-C charging port on the fan unit.

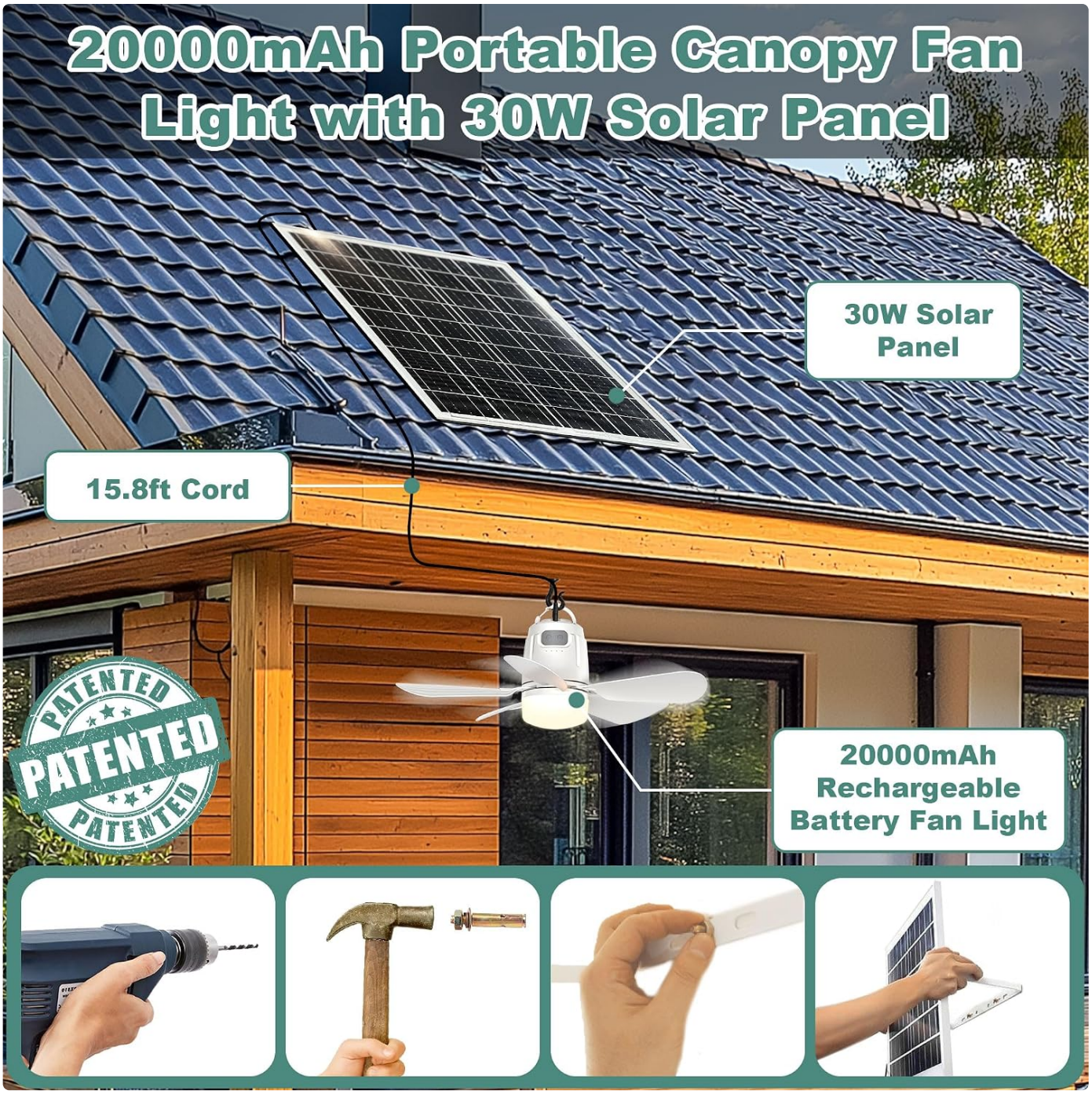


Image 4.1: Illustration of the solar panel installed on a roof, connected to the fan unit, demonstrating the 15.8ft cord and the integrated 20000mAh battery.

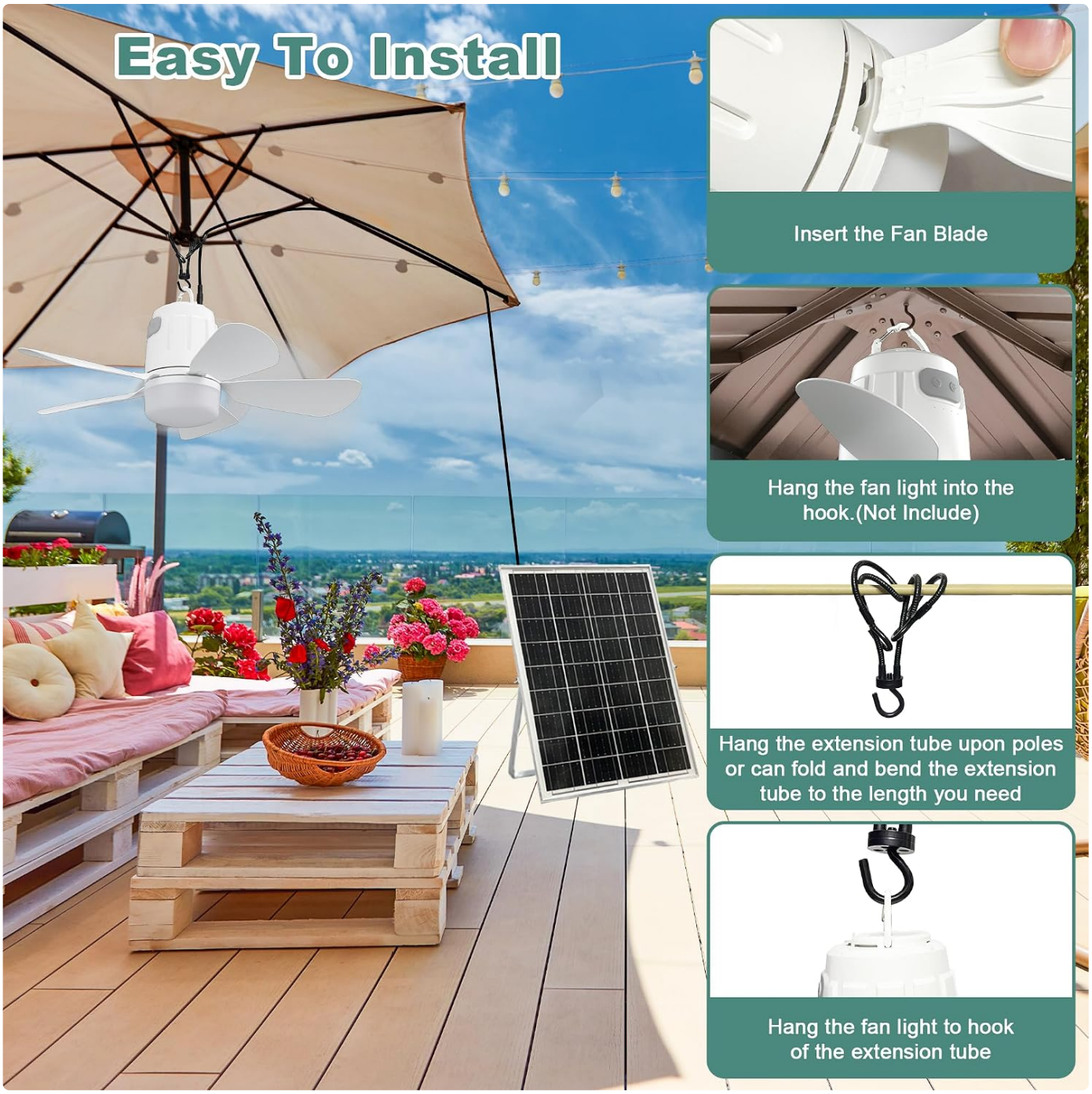


Image 4.2: Step-by-step guide for inserting fan blades, hanging the fan unit, and utilizing the extension tube for varied installation heights.

4.3 Dimensions

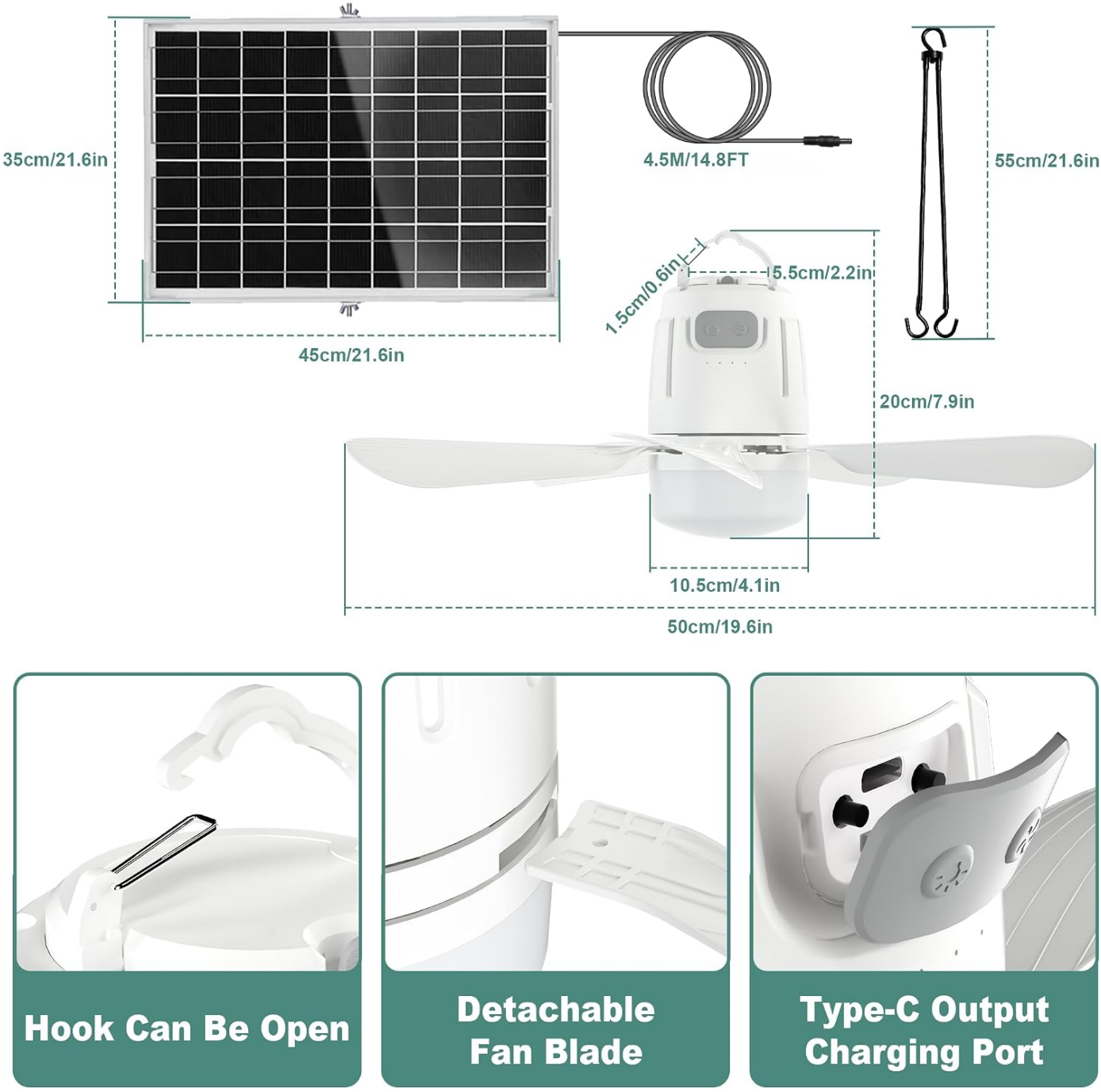


Image 4.3: Technical drawing illustrating the dimensions of the solar panel (35cm x 45cm) and the fan unit (50cm diameter, 20cm height), along with the 4.5m cord length and 55cm extension hook.

5. Operating Instructions

The Gliztech Solar Ceiling Fan Light can be operated using the integrated buttons on the motor or the included 2.4G wireless remote control.

5.1 Initial Activation and Charging

1. **First Use:** Before initial use, long-press the Fan/Light button on the motor for 1-2 seconds to activate the device.
2. **Charging:** The built-in 20000mAh battery charges via the 30W solar panel under direct sunlight (approximately 6 hours for a full charge). Dual charging options are available (13.5V 1.5A power supply or cigarette supply, not included).

5.2 Fan Operation

The fan features a silent, energy-efficient motor with four adjustable wind speeds.

- **Speed Control:** Adjust fan speed (Low to Fast) using the remote control or the motor button.
- **Runtime:** On a full charge, the fan alone can operate for 8-35 hours, depending on the speed setting.



Image 5.1: The fan unit providing airflow in an outdoor setting, highlighting features such as the 30W solar panel, high-quality motor, 4 wind speeds, 20000mAh battery, and various runtimes for fan and light functions.

5.3 Light Operation

The integrated LED light offers adjustable color temperature and brightness.

- **Color Temperature (CCT):** Press the light button on the remote control to cycle through cool-to-warm white color temperatures (3000K to 6500K).
- **Brightness Adjustment:** Hold the light button to adjust brightness from 10% to 100%.
- **Runtime:** On a full charge, the light alone can operate for 8.5-35 hours, depending on brightness and CCT. When both fan and light are active, runtime is 5.5-15 hours.



Image 5.2: The remote control being used to customize the light's CCT (3000K Warm Light, 4500K Natural Light, 6000K Cold Light) and brightness levels (10% to 100%).

5.4 Remote Control Functions

The 2.4G wireless remote control operates effectively within a 25-meter range, even through walls, with 360-degree coverage.

- **Adjustable Wind Speeds:** 4 levels.
- **Color Temperatures:** 3 settings (3000K, 4500K, 6000K).
- **Brightness:** Dimmable from 10% to 100%.
- **Timer:** Set for 2, 3, or 5 hours.
- **Memory Function:** Saves your last settings for future use.
- **Mute Function:** Turn remote sound notifications on or off.



Image 5.3: Overview of the remote control's capabilities, including brightness/CCT adjustment, 4-speed wind control, timer, memory, and mute functions. Also shows how to detach fan blades and the Type-C charging port.

6. Maintenance

Regular maintenance ensures optimal performance and longevity of your fan light.

- **Cleaning:** Use a soft, dry cloth to wipe down the fan blades and unit. For stubborn dirt, a slightly damp cloth can be used, ensuring no moisture enters the motor housing or electrical components.
- **Blade Detachment:** The fan blades are detachable for easy cleaning and storage. Carefully remove and reattach them as needed.
- **Solar Panel:** Keep the solar panel clean and free of dust, leaves, or other debris to maximize charging efficiency.

7. Troubleshooting

If you encounter issues with your Gliztech Solar Ceiling Fan Light, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan/Light does not turn on.	Battery is depleted; Device not activated; Remote control battery low.	Ensure solar panel is receiving direct sunlight for charging. Long-press the Fan/Light button on the motor for 1-2 seconds to activate. Replace remote control batteries if necessary.
Fan does not hold a charge.	Insufficient sunlight for solar panel; Solar panel dirty or obstructed; Battery degradation.	Relocate solar panel to an area with more direct sunlight. Clean the solar panel surface. If the issue persists after ensuring proper charging, contact customer support.
Fan unit twists or makes odd noises at high speed.	Movable latch not securely fastened.	**Ensure the movable latch on the fan unit is securely fastened when hanging.** This prevents torque-related issues during high-speed operation.
Remote control not responding.	Remote control battery low; Out of range; Interference.	Replace remote control batteries. Ensure you are within the 25-meter operating range. Minimize potential sources of 2.4G interference.

8. Specifications

Feature	Detail
Brand	Gliztech
Model Name	Solar Battery Powered Outdoor Fan light for Canopy Gazebo Patio
Item Model Number	SSDSFL006
Color	White
Product Dimensions	19.6"D x 19.6"W x 7.9"H
Item Weight	7.98 pounds (3.63 Kilograms)
Power Source	Solar Battery Powered
Battery Capacity	20000mAh Rechargeable Battery
Solar Panel Wattage	30 watts
Voltage	13.5 Volts (DC)
Fan Speeds	4 Adjustable Wind Speeds
Light Features	3000K-6500K CCT (Color Correlated Temperature) and 10%-100% Brightness Adjustable LED Light
Control Method	Remote Controlled (2.4G Wireless)

Feature	Detail
Timer Function	2/3/5 Hour Timer
Included Components	Solar Power Battery Fan light, Solar Panel, Extension Hooks, Remote, Nails
Indoor/Outdoor Usage	Indoor, Outdoor

9. Warranty and Support

Gliztech is committed to providing exceptional support and assistance. If you have any questions, concerns, or require troubleshooting beyond what is covered in this manual, please feel free to contact Gliztech customer service. Refer to your purchase documentation for specific warranty details and contact information.

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Details

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