WINGBO SYCF6401

WINGBO 64-Inch DC Ceiling Fan Instruction Manual

Model: SYCF6401

Introduction

This manual provides detailed instructions for the safe installation, operation, and maintenance of your WINGBO 64-Inch DC Ceiling Fan. Please read all instructions carefully before beginning installation and retain this manual for future reference.

The WINGBO 64-inch DC Ceiling Fan features 5 reversible carved wood blades, a 6-speed noiseless DC motor, and an integrated LED light with adjustable color temperature. It is designed for indoor use in living rooms, bedrooms, or other large spaces, including damp locations.



Image: The WINGBO 64-inch DC Ceiling Fan in brass and white, accompanied by its remote control.

Safety Information

- **Electrical Safety:** Always disconnect power at the main circuit breaker before installation or servicing. Ensure all wiring complies with national and local electrical codes. If you are unsure about wiring, consult a qualified electrician.
- **Mounting:** The ceiling fan must be mounted to a structurally sound ceiling joist or an outlet box rated for fan support (at least 35 lbs).
- **Blade Clearance:** Maintain a minimum clearance of 7 feet from the floor to the bottom of the fan blades. Ensure blades are clear of any obstructions.
- **Motor:** This fan uses a DC motor. Ensure the power supply is compatible with the fan's voltage requirements (110 Volts DC).
- **Light Kit:** Do not attempt to replace the integrated LED light source. Contact customer service for assistance.
- **Remote Control:** Keep the remote control away from water and extreme temperatures.

Package Contents

Verify that all components are present before beginning installation:

- DC Motor Housing Assembly
- Fan Blades (5)
- Downrods (4.5-inch and 12-inch)
- Canopy and Mounting Bracket

- Remote Control and Wall Holder
- Receiver
- Hardware Pack (screws, washers, wire nuts)
- Integrated LED Light Kit

Setup and Installation

Professional installation is recommended for safety and optimal performance. Follow these general steps:

1. **Turn Off Power:** Ensure power is disconnected at the circuit breaker.
2. **Mounting Bracket:** Secure the mounting bracket to the ceiling outlet box. Ensure the box is rated for fan support.
3. **Downrod Assembly:** Choose the appropriate downrod (4.5-inch or 12-inch) for your ceiling height. Feed the motor wires through the downrod and secure it to the motor housing.
4. **Hang Fan:** Carefully lift the fan assembly and hang it on the mounting bracket hook.
5. **Wiring:** Connect the fan wires to the household wiring and the receiver according to the wiring diagram provided in the separate installation guide. Ensure all connections are secure with wire nuts.
6. **Canopy Installation:** Slide the canopy up to the ceiling and secure it to the mounting bracket, covering the wiring.
7. **Blade Attachment:** Attach the 5 carved wood blades to the motor housing using the provided screws. Ensure they are firmly secured.
8. **Light Kit Installation:** Connect the LED light kit wires and secure the light kit to the bottom of the fan motor housing.

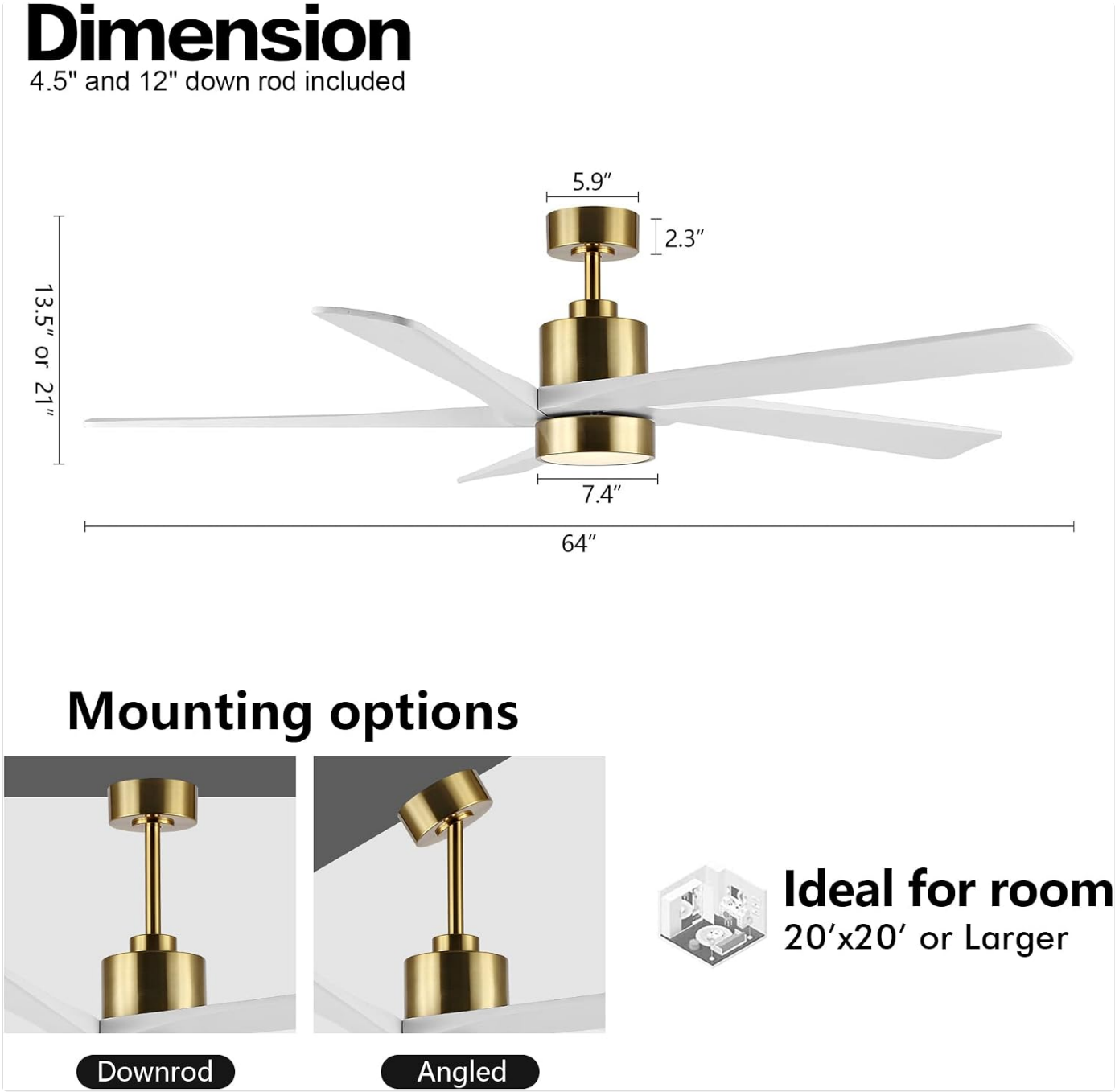


Image: A diagram illustrating the dimensions of the 64-inch ceiling fan and two mounting options: downrod and angled. The fan measures 64 inches in diameter, with a height of 13.5 or 21 inches depending on the downrod used.

Operating Instructions

Your WINGBO ceiling fan is operated via the included remote control.

Remote Control Functions



Image: A remote control for the ceiling fan, showing buttons for fan speed (1-6), light control (on/off, color temperature), and a 'Nature Mode' button.

- **Power On/Off:** Press the power button to turn the fan on or off.
- **Fan Speed:** Use buttons 1-6 to adjust the fan speed. 1 is the lowest, 6 is the highest.
- **Light Control:** Press the light button to turn the LED light on or off.
- **Color Temperature:** Cycle through 3000K (Warm Light), 4500K (Natural Light), and 6000K (Day Light) by pressing the light color temperature button.
- **Reverse Function (Summer/Winter Mode):** Press the reverse button to change the blade direction.
- **Timer:** Set the fan to turn off automatically after 1, 2, 4, or 8 hours using the timer buttons.

Summer and Winter Modes



Image: A diagram showing the fan blades rotating in two directions. 'Summer Mode' (forward direction) pushes air down, creating a cooling breeze. 'Winter Mode' (reverse direction) draws air up, circulating warm air.

- **Summer Mode (Forward):** Blades rotate counter-clockwise, pushing air downwards to create a cooling effect.
- **Winter Mode (Reverse):** Blades rotate clockwise, drawing air upwards to circulate warm air trapped near the ceiling.

LED Light Color Temperature



Image: Three visual examples of the integrated LED light, demonstrating the available color temperatures: Warm Light (3000K), Natural Light (4500K), and Day Light (6000K).

Timer Function



Image: A visual representation of the fan's timer function, showing options to set the fan to turn off automatically after 1, 2, 4, or 8 hours, ideal for use during sleep.

Maintenance

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

- **Cleaning:** Use a soft, damp cloth to clean the fan blades and motor housing. Do not use abrasive cleaners or solvents.
- **Blade Inspection:** Periodically check the blade screws for tightness. Loose blades can cause wobbling and noise.
- **Dusting:** Regularly dust the fan to prevent accumulation, which can affect performance and appearance.
- **Light Kit:** The LED light source is integrated and does not require bulb replacement.

Troubleshooting

If you experience issues with your fan, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan does not start	No power; Loose wiring; Remote control issue	Check circuit breaker; Verify wiring connections; Replace remote batteries.
Fan wobbles	Loose blades; Uneven blade balance; Loose mounting bracket	Tighten blade screws; Use a balancing kit (not included); Ensure mounting bracket is secure.
No light or light flickers	Loose light kit wiring; Faulty LED driver	Check light kit connections; Contact customer service for LED driver issues.
Remote control not working	Dead batteries; Incorrect pairing	Replace batteries; Refer to remote pairing instructions (if applicable).

Specifications

Feature	Detail
Brand	WINGBO
Model Name	64 Inch DC Ceiling Fan with Lights and Remote Control
Item Model Number	SYCF6401
Color	Brass and White
Electric Fan Design	Ceiling Fan
Power Source	DC
Style	Modern
Product Dimensions	64"D x 64"W x 21"H
Room Type	Bedroom, Living Room, Larger Rooms
Special Feature	LED Light, Reversible Motor, Remote Control
Recommended Uses	Indoor (Damp Rated)
Wattage	24 watts (LED Light)
Finish Type	Painted
Number of Blades	5
Blade Length	64 Inches (Sweep Diameter)
Voltage	110 Volts (DC)
Switch Type	Remote
Item Weight	17.8 Pounds

Feature	Detail
Included Components	Fan Blades, Downrods (4.5" & 12"), Remote Control
Specification Met	ETL Listed
Control Method	Remote
Number of Power Levels	6 (Fan Speeds)
UPC	786661090337

Warranty and Support

For warranty information or technical support, please contact WINGBO customer service. Details can typically be found on the product packaging or the official WINGBO website. Please have your model number (SYCF6401) and proof of purchase available when contacting support.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

Can the WINGBO SYCF6401 64-Inch DC Ceiling Fan be hardwired without the remote, and what happens if the remote fails or gets lost?

The WINGBO SYCF6401 64-Inch DC Ceiling Fan is primarily operated via its included remote control. The manual states, "Your WINGBO ceiling fan is operated via the included remote control." This suggests that direct hardwiring...

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