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› Surtime 48-Inch Modern Black Ceiling Fan (Model 3303 Space Ceiling Fans) User Manual

Surtime 3303 Space Ceiling Fans

Surtime 48-Inch Modern Black Ceiling Fan (Model 3303 Space Ceiling Fans) User Manual

1. INTRODUCTION

Thank you for choosing the Surtime 48-inch Modern Black Ceiling Fan with Lights and Remote Control, Model 3303 Space Ceiling Fans. This manual provides essential information for the safe assembly, installation, operation, and maintenance of your new ceiling fan. Please read these instructions thoroughly before beginning installation and retain them for future reference.

2. SAFETY INFORMATION

WARNING: To reduce the risk of fire, electric shock, or personal injury, always follow these basic precautions:

- Read all instructions and safety information before installing your fan and save these instructions.
- All wiring must be in accordance with national and local electrical codes. Installation should be performed by a qualified licensed electrician.
- Before installation, disconnect power by turning off the circuit breakers at the main fuse box.
- Ensure the installation site allows the fan blades to rotate without obstruction. Maintain a minimum clearance of 7 feet (2.1 meters) from the floor to the blade trailing edge.
- The outlet box and support structure must be securely mounted and capable of reliably supporting a minimum of 35 lbs (15.9 kg). Use only UL Listed outlet boxes marked "ACCEPTABLE FOR FAN SUPPORT."
- Do not operate the fan with damaged power cords or plugs.
- Avoid placing fingers or objects into the fan blades while the fan is operating.
- Do not use this fan with a solid-state speed control device.

3. PACKAGE CONTENTS

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

- Ceiling Fan Unit
- LED Bulb (integrated)
- Downrods (3.9 inches and 7.8 inches)
- Remote Control
- Shade
- Instruction Manual (this document)

4. PRODUCT SPECIFICATIONS

INFORMATION

The diagram illustrates the Surtime 48-inch ceiling fan with various dimensions and material labels. The canopy has a diameter of 15.2cm/6in and a height of 6cm/2.4in. The boom has a height of 20cm/7.9in. The main body has a height of 5cm/2.8in. The blades are made of wood and have a diameter of 25cm/9.8in. The overall diameter of the fan is 122cm/48in. The materials listed are Iron, Wood, and Glass.

Model: CY2043

【Size】 Ø122cm X H45cm

【Material】 Iron+ wood+glass

【Place】 Bedroom / Dining room

【Space】 10-20m²

【Light source】 LED 18Wx2

【Electric machinery】 75W

Image: Overall dimensions of the Surtime 48-inch ceiling fan.

Technical Data

Brand	Surtime
Model Number	3303 Space Ceiling Fans
Size	48 inches (122 cm)
Color	Black

Material	Acrylonitrile Butadiene Styrene, Wood, Glass
Light Source	Integrated LED (2 x 18W)
Brightness	Up to 5400 Lumens
Voltage	110 Volts
Motor Type	High-quality Copper Motor
Control Method	Remote Control
Indoor/Outdoor Usage	Outdoor (Water Resistant)

4. Energy-Saving & Eye-Protecting LED Light Source

The output brightness of modern ceiling fans includes two 18W LED lights, Provides a soft, non-glaring LED light source and is eye-friendly.

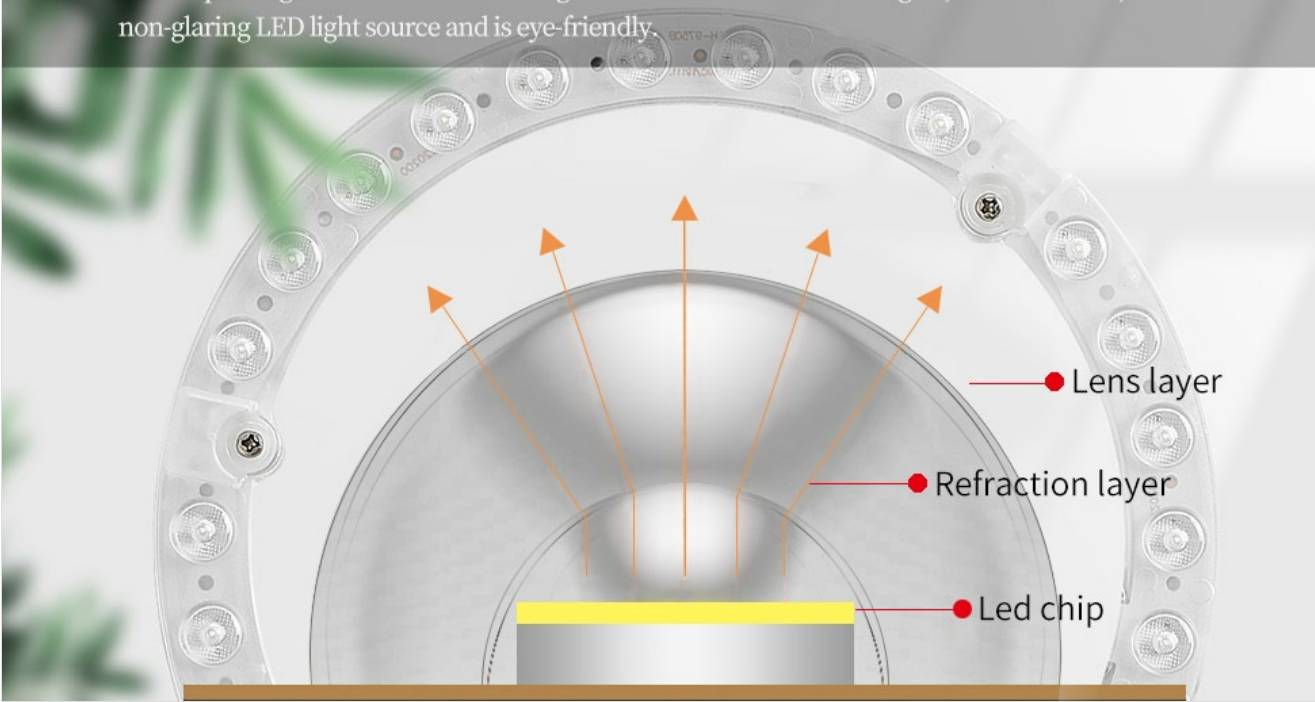


Image: Internal structure of the LED light source, showing lens layer, refraction layer, and LED chip.



Image: Exploded view of the high-quality copper motor with noise level comparison.

5. SETUP AND INSTALLATION

Before installation, ensure power is disconnected at the circuit breaker. It is recommended to have a qualified electrician perform the installation.

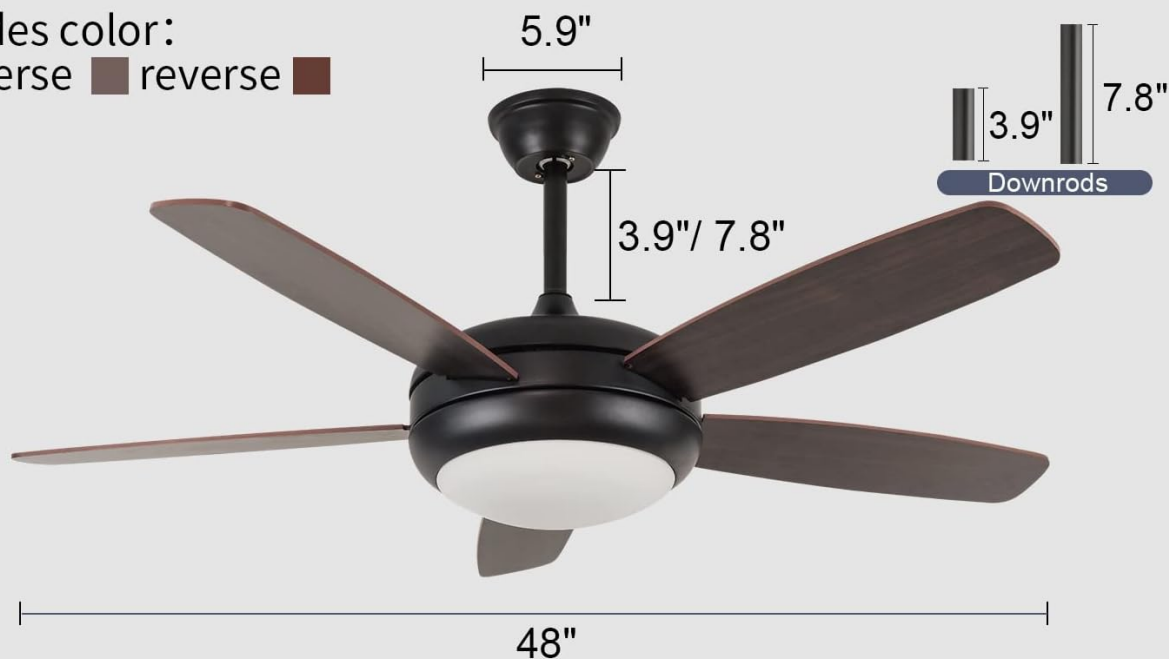
5.1 Downrod Selection

The fan includes two downrods: 3.9 inches and 7.8 inches. Choose the appropriate length based on your ceiling height to ensure optimal airflow and safety clearance.

INFORMATION

Blades color:

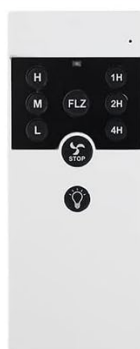
obverse  reverse 



Flat Ceiling



Sloped Ceiling



Remote Control

INDOOR	OUTDOOR
DRY	DAMP
☒	☒

Wet Rating

Image: Illustration of downrod lengths and compatibility with flat and sloped ceilings.



Image: Comparison of the two included downrod lengths for different ceiling heights.

5.2 Installation Steps

For a comprehensive visual guide, please refer to the official installation video below. The video demonstrates the process of securing the downrod, wiring, and mounting the fan.

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Video: Official installation guide for the Surtime 48-inch ceiling fan with light. This video demonstrates the step-by-step assembly and mounting process, including securing the downrod and electrical connections.

Key Installation Tip: Ensure the horizontal latch and R-type bolt are securely inserted at the hanger joint and fixed with two safety screws to prevent the hanger from falling off the main engine. This step is crucial for safety and stability.

6. OPERATING INSTRUCTIONS

Your Surtime ceiling fan is controlled by the included remote control. Ensure batteries are correctly installed in the remote.

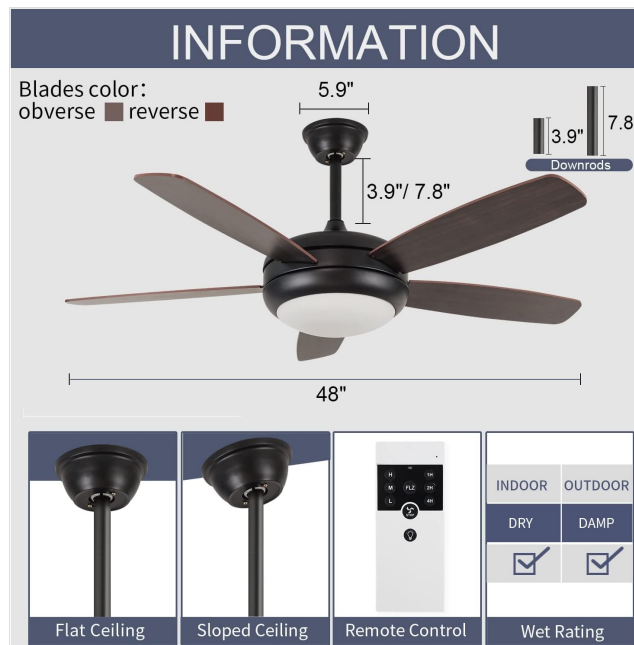


Image: The remote control unit for the Surtime ceiling fan, showing various buttons for fan speed, light control, and timer functions.

6.1 Fan Control

- **Fan On/Off:** Press the fan power button to turn the fan on or off.
- **Speed Adjustment:** Use the speed buttons (typically marked H, M, L for High, Medium, Low) to cycle through the three available fan speeds.
- **Timer Function:** Set the fan to turn off automatically after 1, 2, 4, or 8 hours using the dedicated timer buttons.

6.2 Light Control

- **Light On/Off:** Press the light power button to turn the integrated LED light on or off.
- **Color Temperature Adjustment:** The light offers adjustable color temperatures. Repeatedly press the light color temperature button to cycle through warm white, neutral white, and cool white settings.

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Video: Overview of the Surtime 48-inch black ceiling fan with lights, demonstrating fan speed and light control functions via remote.

7. MAINTENANCE

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

- **Cleaning:** To clean the fan, wipe with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may damage the finish or electrical components. Ensure power is off before cleaning.
- **Blade Cleaning:** Dust the fan blades regularly to prevent accumulation, which can affect fan balance and performance.
- **Tightness Check:** Periodically check all screws and connections for tightness. Due to natural movement of the fan, some connections may become loose over time.
- **Lubrication:** The fan motor is permanently lubricated and does not require additional oiling.

8. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Fan does not start	No power to the fan; Loose wire connections; Remote control battery low or not paired.	Check circuit breaker and wall switch. Ensure all wiring connections are secure. Replace remote batteries or re-pair the remote control according to instructions (if applicable).
Light does not turn on or flickers	Loose wire connection to light kit; Faulty LED module; Remote control issue.	Check light kit wiring. If the issue persists, the LED module may need replacement (contact support). Ensure remote batteries are fresh and try pressing the light button multiple times.
Light color temperature changes randomly or cannot be set	This fan model cycles through color temperatures with each press of the light button. There is no memory function to retain a specific setting after power off.	This is expected behavior for this model. To achieve your desired color temperature, cycle through the options by pressing the light button until it appears.
Fan is noisy	Loose fan blades or mounting screws; Motor hum; Blades are unbalanced.	Ensure all blade screws and mounting screws are tight. A slight motor hum is normal. Check for balanced blades; a balancing kit may be required.
Remote control not responding or 'FLZ' button unknown	Remote not paired; Batteries low; 'FLZ' button function not documented.	Replace remote batteries. If the remote still doesn't respond, try re-pairing it (refer to specific pairing instructions if provided separately). The 'FLZ' button is not a standard function and may be a mislabeling or unused button on some remote versions; its function is not supported by the manufacturer.

9. WARRANTY AND SUPPORT

Surtime products are manufactured to high-quality standards. For specific warranty information, please refer to the documentation included with your purchase or contact Surtime customer support.

If you require further assistance or have questions not covered in this manual, please contact Surtime customer service through the retailer where you purchased the product or visit the official Surtime website for support contact details.