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› Fanbulous 52" Ceiling Fan Instruction Manual

Fanbulous Y24FSD0001-3801

Fanbulous 52" Ceiling Fan Instruction Manual

Model: Y24FSD0001-3801

INTRODUCTION

Thank you for purchasing the Fanbulous 52" Ceiling Fan. This modern, low-profile ceiling fan is designed to provide optimal airflow and comfort in various indoor and outdoor settings, including kitchens, bedrooms, living rooms, dining rooms, and patios. Featuring a reversible DC motor and remote control, it offers energy-efficient operation and quiet performance. Please read this manual thoroughly before installation and operation to ensure safe and proper use.

SAFETY INFORMATION

Always follow basic safety precautions when installing and operating electrical appliances to reduce the risk of fire, electric shock, and personal injury.

- Read all instructions carefully before beginning installation.
- Ensure the power is turned off at the circuit breaker before installation or maintenance.
- All wiring must be in accordance with national and local electrical codes.
- Consult a qualified electrician if you are unsure about wiring procedures.
- Mount the fan to a ceiling joist or support structure capable of supporting the fan's weight (11.68 pounds).
- Keep hands and objects clear of the fan blades during operation.
- Do not attempt to repair or modify the fan yourself. Contact customer service for assistance.

PACKAGE CONTENTS

Verify that all components are present before beginning installation.

- Ceiling Fan Unit (1 piece)
- Remote Control
- Mounting Hardware (screws, brackets, etc.)
- Instruction Manual (this document)



Image: The Fanbulous 52-inch ceiling fan in black and gold, shown with its white remote control. This image provides an overview of the main product components.

SPECIFICATIONS

Feature	Detail
Brand	Fanbulous
Model Name	Y24FSD0001-3801
Color	Gold & Black
Style	Without Light
Product Dimensions	52"D x 10"W x 52"H
Item Weight	11.68 pounds
Power Source	DC

Voltage	120 Volts
Number of Blades	3
Blade Material	Acrylonitrile Butadiene Styrene (ABS)
Number of Power Levels	6 (Fan Speeds)
Control Method	Remote
Indoor/Outdoor Usage	Indoor, Outdoor
Certifications	FCC, UL
Assembly Required	Yes

52 Inch Ceiling Fan

Product introduction



Room Size: **15 x 15FT**



Material: **PLASTIC**



Voltage: **120V**



Certificate: **FCC**



Fan Speeds: **6 SPEEDS**



Timer Setting: **1/4/8H**



Motor: **REVERSIBLE & DC**

Image: A detailed diagram illustrating the 52-inch ceiling fan's dimensions (52" width, 7.5" depth, 6" height for the motor housing, 8" blade drop) and key specifications such as plastic material, 120V voltage, FCC certificate, 6 fan speeds, 1/4/8H timer setting, and reversible DC motor.

SETUP AND INSTALLATION

Installation of the Fanbulous ceiling fan requires basic electrical knowledge and adherence to local building codes. If you are

not confident in your abilities, please consult a qualified electrician.

Pre-Installation Checklist:

1. Ensure all parts listed in "Package Contents" are present and undamaged.
2. Turn off power at the main circuit breaker.
3. Confirm the mounting location can support the fan's weight and is suitable for indoor/outdoor use as intended.

Installation Steps:

1. **Mounting Bracket Installation:** Secure the mounting bracket to a ceiling joist or approved outlet box using the provided hardware. Ensure it is firmly attached.
2. **Wiring Connections:** Connect the fan's electrical wires to your household wiring according to the wiring diagram provided in the detailed manual (not included here, but implied for a full manual). Ensure all connections are secure and insulated.
3. **Fan Assembly:** Attach the fan motor housing to the mounting bracket. Then, carefully attach the three ABS blades to the motor housing.
4. **Final Checks:** Double-check all connections and ensure the fan is securely mounted.

For detailed diagrams and step-by-step instructions, refer to the comprehensive installation guide included in your product packaging.

OPERATING INSTRUCTIONS

Your Fanbulous ceiling fan is operated via the included remote control, offering convenient control over its functions.

Remote Control Functions:

- **Power On/Off:** Press the power button to turn the fan on or off.
- **Fan Speed Adjustment:** Select from 6 different fan speeds (1-6) to customize airflow intensity.
- **Reversible Motor:** Use the reverse button to change the direction of blade rotation.
 - **Summer Mode (Forward Airflow):** Blades rotate counter-clockwise, pushing air downwards to create a cooling breeze.
 - **Winter Mode (Reverse Airflow):** Blades rotate clockwise, drawing air upwards to circulate warm air trapped near the ceiling.
- **Timer Settings:** Set the fan to automatically turn off after 1, 4, or 8 hours.
- **Natural Wind Mode:** Activates a fluctuating fan speed to simulate a natural breeze.
- **Mute Function:** Silences the remote control's beeping sounds.

Fanbulous

Upgraded-Silent Remote Control



Image: The white remote control for the Fanbulous ceiling fan, with clearly labeled buttons for power, 6 fan speeds, 1H/4H/8H timer, natural wind, forward/reverse rotation, safe mode, cancel timer, and mute. This image helps users identify and understand each button's function.

Reversible DC Motor



Summer
Forward Cool Airflow



Winter
Reverse Warm Airflow



Image: A visual representation of the reversible DC motor's function. The top half shows "Summer Forward Cool Airflow" with blue arrows indicating downward air movement. The bottom half shows "Winter Reverse Warm Airflow" with orange arrows indicating upward air movement, demonstrating year-round utility.

Quiet Operation Ceiling Fan

No beeping sound while operating the remote control



Image: A diagram highlighting the quiet operation of the Fanbulous ceiling fan, indicating a noise level of less than 35 dB. It compares this to other common sounds like flower sound (10dB), library voice (25dB), normal conversation (45dB), and crowded street (55dB), emphasizing its silent performance.

MAINTENANCE

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

- **Cleaning:** Periodically wipe the fan blades and motor housing with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Blade Balance:** If the fan wobbles, check that all blade screws are tightened. Refer to the full manual for detailed balancing instructions if needed.
- **Motor Lubrication:** The DC motor is designed for long-term, maintenance-free operation and does not require lubrication.
- **Power Off:** Always turn off the power at the circuit breaker before cleaning or performing any maintenance.

TROUBLESHOOTING

If you encounter issues with your Fanbulous ceiling fan, refer to the common problems and solutions below. If the problem persists, contact customer service.

Problem	Possible Cause	Solution
Fan does not operate	No power; Loose wiring; Remote control battery dead or not paired.	Check circuit breaker; Verify all wiring connections; Replace remote battery or re-pair remote.
Fan wobbles	Loose blades; Improper mounting; Unbalanced blades.	Tighten all blade screws; Ensure mounting bracket is secure; Use a balancing kit (if necessary, refer to full manual).
Fan is noisy	Loose screws; Motor issue; Obstruction.	Check and tighten all screws; Ensure no wires or objects are touching the blades or motor; If noise persists, contact customer service.
Remote control not working	Dead battery; Not paired; Signal interference.	Replace battery; Re-pair remote with fan (refer to full manual for pairing instructions); Reduce interference from other electronic devices.

WARRANTY AND SUPPORT

Fanbulous is committed to providing exceptional after-sales service. Your Fanbulous ceiling fan comes with a **2-year warranty** from the date of purchase.

Should you have any questions, concerns, or require technical assistance, please do not hesitate to contact our dedicated customer support team. We are ready to assist you and ensure your satisfaction.

For support, please visit the Fanbulous Store on Amazon or contact us through the platform where you made your purchase. [Visit the Fanbulous Store](#)

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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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

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