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› Ohniyou 48" Low Profile Ceiling Fan with Lights, Flush Mount Black Ceiling Fans with Remote Control, 3 CCT, Dimmable LED, Quiet Reversible DC Motor for Bedroom Living Room Kitchen Flush Mount-black User Manual

Ohniyou 097X

Ohniyou 48" Low Profile Ceiling Fan with Lights

Model: 097X

1. INTRODUCTION

Thank you for choosing the Ohniyou 48" Low Profile Ceiling Fan with Lights. This modern ceiling fan is designed to provide optimal air circulation and adjustable lighting for your living spaces. Featuring a quiet, reversible DC motor, dimmable LED light with three color temperature options, and convenient remote control, this fan is suitable for bedrooms, living rooms, kitchens, and offices.



Image: The Ohniyou 48-inch Low Profile Ceiling Fan, showcasing its sleek black design, five blades, integrated LED light, and accompanying remote control and reversible blade samples.

2. SAFETY INFORMATION

Please read all instructions carefully before installation and use. Failure to follow these instructions may result in electric shock, fire, or personal injury.

- 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.
- The mounting structure must be capable of supporting the fan's weight (approximately 3.2 kg).
- Do not insert objects into the fan blades while the fan is operating.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Ceiling Fan Motor Housing with Integrated LED Light
- Fan Blades (5 pieces, double-sided: Black and Wood Grey)

- Remote Control
- Mounting Bracket
- Hardware Pack (screws, wire nuts, washers)
- Instruction Manual

4. SETUP AND INSTALLATION

Follow these general steps for installation. Refer to the detailed diagrams in the included printed manual for specific wiring and mounting instructions.

1. **Turn Off Power:** Locate the circuit breaker for the fan's location and turn off the power.
2. **Mounting Bracket Installation:** Secure the mounting bracket to the ceiling electrical box. Ensure it is firmly attached and can support the fan's weight.
3. **Wiring:** Connect the fan's electrical wires to the household wiring according to the provided wiring diagram. Use the included wire nuts to secure connections.
4. **Fan Assembly:** Attach the fan motor housing to the mounting bracket. The flush mount design ensures a low profile.
5. **Blade Attachment:** Securely attach the five fan blades to the motor housing. Choose between the black or wood grey side of the blades to match your decor.
6. **Light Kit Installation:** The LED light kit is integrated. Ensure all connections are secure.

Two Colors Available

Double-sided fan blades design for your choice

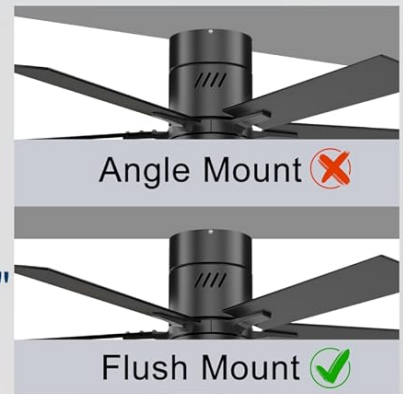
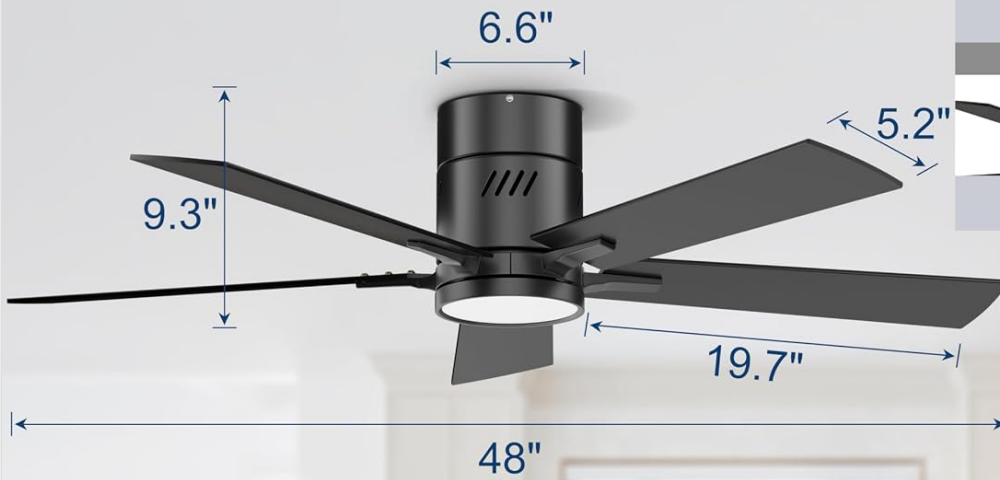


Image: Diagram illustrating the dimensions of the 48-inch ceiling fan (19.7" width, 9.3" height from ceiling to blade tip, 5.2" height from ceiling to light) and confirming its flush mount compatibility.



Image: Visual representation of the fan's reversible motor function, showing downward airflow for cooling in summer and upward airflow for circulating warm air in winter.

5. OPERATING INSTRUCTIONS

The Ohniyou ceiling fan is controlled via the included multifunctional remote control.

5.1 Remote Control Functions

Multifunctional Remote Control

Equipped with remote control holder for easy placement

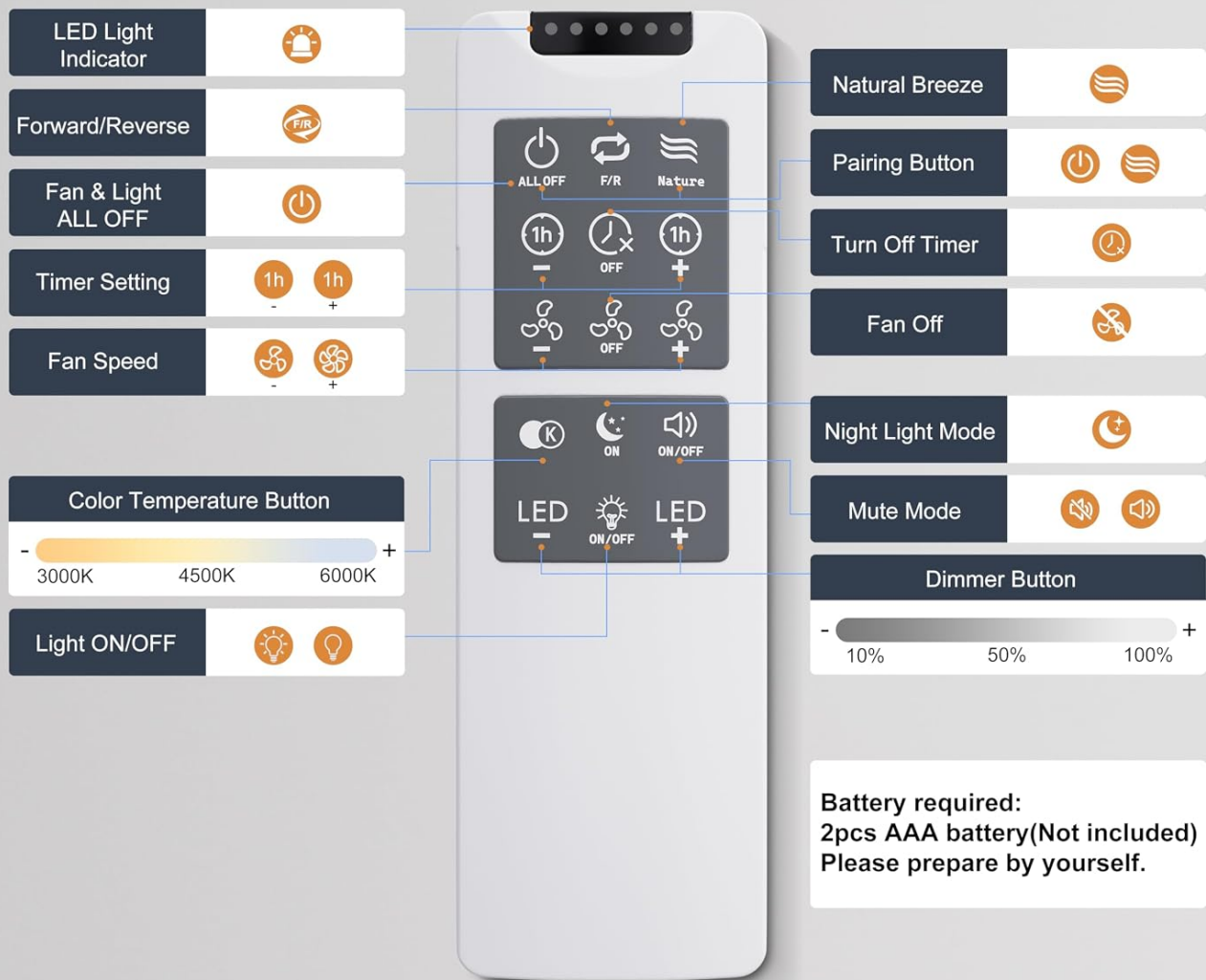


Image: Detailed layout of the remote control, showing buttons for LED light indicator, Forward/Reverse, Fan & Light ALL OFF, Timer Setting, Fan Speed, Color Temperature, Light ON/OFF, Natural Breeze, Pairing Button, Turn Off Timer, Fan Off, Night Light Mode, Mute Mode, and Dimmer.

- **Power ON/OFF:** Press the power button to turn the fan and light on or off.
- **Fan Speed:** Use the fan speed buttons (1-6) to adjust airflow. There are 6 customizable wind speeds, delivering up to 3586 CFM.
- **Light Control:**
 - **ON/OFF:** Toggle the light on or off.
 - **Color Temperature (CCT):** Cycle through 3000K (warm white), 4500K (neutral), and 6000K (cool white) using the CCT button.
 - **Dimming:** Adjust brightness from 100% to 10% using the dimmer buttons.
- **Reversible Motor:** Press the F/R button to switch between downdraft mode (summer) and updraft mode (winter).
- **Timer:** Set the fan to turn off automatically after 1, 2, 4, or 8 hours.
- **Natural Breeze:** Activates a mode that simulates natural wind by varying fan speeds.

- **Mute Mode:** Silences remote beeps for quiet operation.
- **Night Light Mode:** Activates a low-brightness light setting.

6 Speeds Adjustable

Meet your needs in different scenarios



DC Motor makes 75% more energy efficient than traditional AC Motor.



Room Size
10ft. x 10ft. - 15ft. x 15ft.

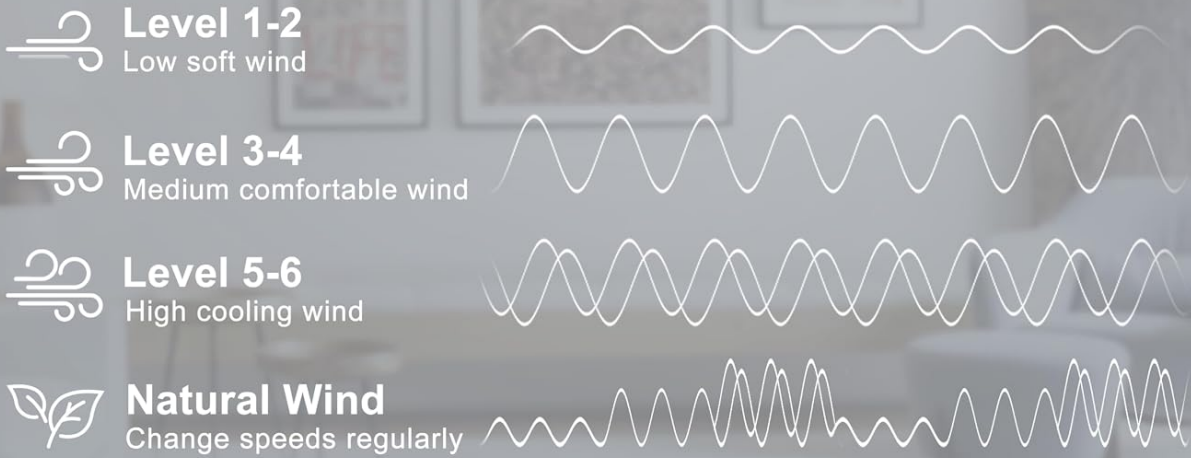


Image: Illustration of the 6 adjustable wind speeds (Level 1-2: Low soft wind, Level 3-4: Medium comfortable wind, Level 5-6: High cooling wind) and the Natural Wind mode. Also highlights the DC motor's 75% higher energy efficiency compared to traditional AC motors.

Customize Light for Your Perfer

Detailed brightness adjustment accurately meets your needs



Image: Visual demonstration of the adjustable lighting options, showing warm light (3000K), neutral light (4500K), and cool white light (6000K), along with a brightness adjustment scale from 100% to 10%.

5.2 Quiet Operation

The fan features an energy-efficient DC motor that operates at a mere 35dB, ensuring a serene environment. The remote control includes a silent mode for undisturbed moments.

Noiseless Experience

Powerful motor but less noise



Silent DC Motor



6H Timer Off



Night Light Mode



Remote Mute Button



Image: A graph comparing sound levels, indicating the fan operates at a quiet 35dB, significantly lower than normal conversation (50dB) or a whisper (45dB).

6. MAINTENANCE

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

- **Cleaning:** Dust the fan blades and motor housing regularly with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Blade Inspection:** Periodically check that all blade screws are tight. Loose blades can cause wobbling and noise.
- **Light Source:** The LED light source is integrated and designed for long life. It is not user-replaceable.

7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Fan does not turn on	No power supply; Loose wiring; Remote control battery dead or not paired.	Check circuit breaker; Verify wiring connections; Replace remote battery or re-pair remote.
Light does not work	Loose wiring; Light function off on remote.	Check light wiring connections; Ensure light is turned on via remote.
Fan wobbles	Loose blade screws; Unbalanced blades; Loose mounting bracket.	Tighten all blade screws; Ensure blades are installed correctly; Check mounting bracket for secure attachment.
Remote not responding	Dead batteries; Remote not paired with fan.	Replace batteries (2x AAA, not included); Follow pairing instructions in the full manual.

8. SPECIFICATIONS

Brand	Ohniyou
Model Number	097X
Product Dimensions	121.92 x 50.8 x 121.92 cm (48 inches)
Item Weight	3.2 kg
Colour	Flush Mount-black (Blades: Black / Wood Grey reversible)
Material	Engineered Wood, Metal
Power Source	DC
Voltage	120 Volts
Wattage	26 watts
Air Flow Capacity	3586 Cubic Feet Per Minute (CFM)
Sound Level	35 dB
Speed	198 RPM (Max)
Mounting Type	Ceiling Mount
Switch Style	Remote Control
Special Features	Remote Controlled, Quiet Operation, LED Light, Timer, Safety Certified
Certification	UL, ETL

9. WARRANTY AND SUPPORT

Ohniyou is committed to providing excellent customer service. For any after-sales inquiries, installation questions, or technical support, please contact our customer service team.



7 Days 24H Customer Service Team

We will answer your after-sales and installation questions as soon as possible!

Image: A visual representation of the Ohniyou customer service team, indicating 7 Days 24H support for after-sales and installation questions.

Please refer to your purchase documentation for specific warranty terms and contact information.

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ASK A QUESTION ABOUT THIS MANUAL

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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

