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› Oaks Aura 24-inch MZX-DC2402 Ceiling Fan with Light Instruction Manual

Oaks Aura MZX-DC2402

Oaks Aura 24-inch Ceiling Fan with Light (Model MZX-DC2402) Instruction Manual

Comprehensive guide for installation, operation, and maintenance.

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INTRODUCTION

This manual provides detailed instructions for the safe installation, operation, and maintenance of your Oaks Aura 24-inch Ceiling Fan with Light, model MZX-DC2402. Please read this manual thoroughly before installation and retain it for future reference.



Image: The Oaks Aura 24-inch Ceiling Fan with Light, Model MZX-DC2402, featuring a modern design with adjustable light rings and a chrome finish.

IMPORTANT SAFETY INFORMATION

Always follow basic safety precautions when installing and operating electrical appliances to reduce the risk of fire, electric shock, and personal injury. This fan is designed for indoor use. Ensure all wiring is performed by a qualified electrician and complies with local electrical codes.

- Disconnect power at the circuit breaker before installation or servicing.
- Ensure the mounting structure can support the fan's weight (approximately 9 pounds).
- Do not operate the fan with a damaged power cord or plug.
- Keep hands, hair, and clothing away from moving fan blades.
- Do not attempt to repair or modify the fan yourself. Contact qualified service personnel.

Package Contents

Verify that all components are present before beginning installation:

- Ceiling Fan Unit
- Light Kit
- Remote Control
- Mounting Hardware (screws, wire nuts, etc.)
- Instruction Manual

CEILING FAN WITH LIGHT DETAIL DISPLAY



Adjustment of
Light Ring



7 Fan Blades



DC Inverter Motor



Led Light Source

Image: A detailed display of the ceiling fan components, highlighting the adjustable light ring, 7 fan blades, DC inverter motor, and LED light source.

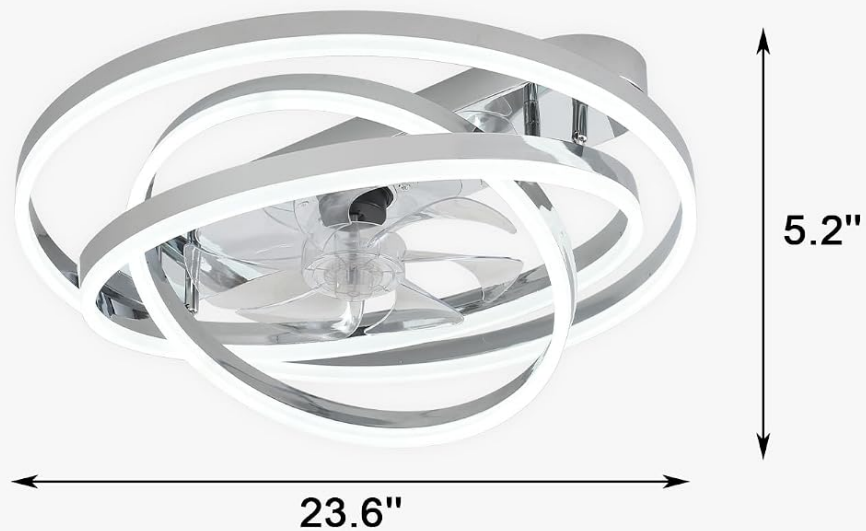
Installation Steps

This ceiling fan requires ceiling mount installation. Professional installation is recommended. Ensure the power is OFF at the circuit breaker before proceeding.

1. **Prepare the Mounting Location:** Ensure the ceiling junction box is securely mounted and capable of supporting the fan's weight.
2. **Install the Mounting Bracket:** Attach the mounting bracket to the ceiling junction box using the provided screws.
3. **Wire the Fan:** Connect the fan's electrical wires to the household wiring according to local electrical codes. Ensure all connections are secure.
4. **Attach the Fan Body:** Carefully lift the fan body and attach it to the mounting bracket. Secure all screws.
5. **Install the Light Kit:** Connect the light kit wiring and attach the light kit to the fan body.
6. **Restore Power:** Once installation is complete, restore power at the circuit breaker.



Image: The Oaks Aura 24-inch Ceiling Fan with Light installed in a modern bedroom setting, demonstrating its aesthetic integration.



ROOM SIZE

LARGE ROOM

Up to 15 ft. x 18 ft.



Image: A diagram illustrating the fan's dimensions (23.6" L x 5.2" H) and a recommendation for use in large rooms up to 15 ft. x 18 ft.

OPERATING INSTRUCTIONS

Your Oaks Aura ceiling fan can be controlled via the included remote control or a compatible mobile application.

Remote Control Functions

The remote control allows for full control over the fan and light features.

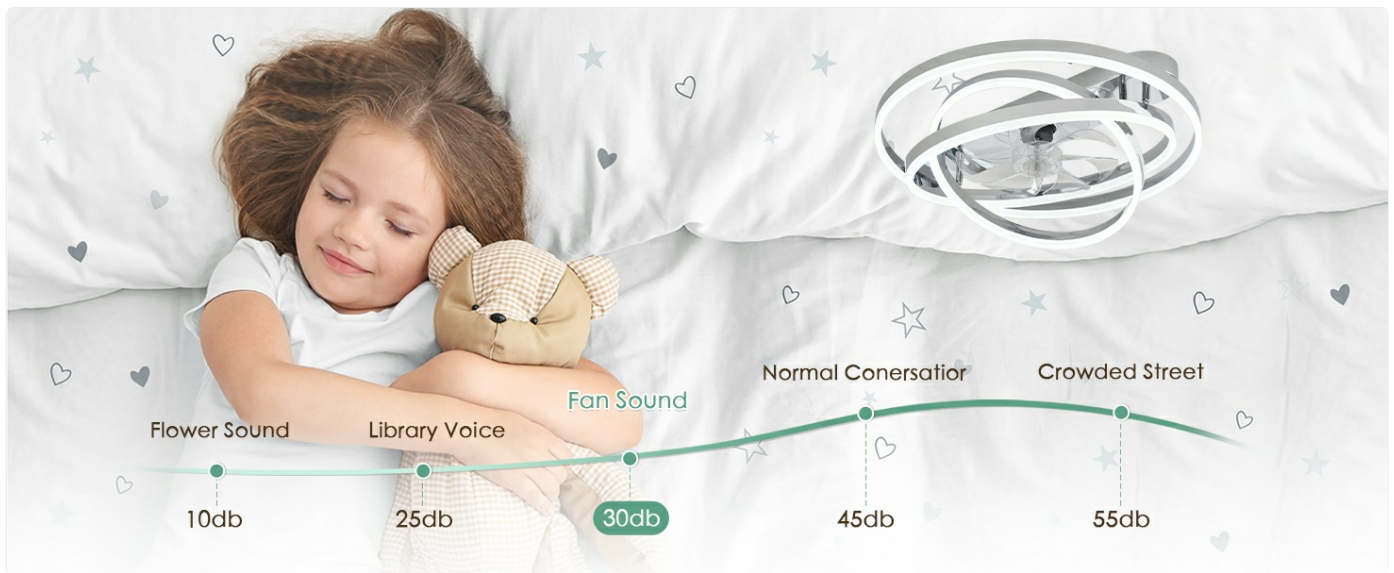


Image: The remote control for the ceiling fan, detailing buttons for light control, fan speed, direction, and timing. A QR code for the mobile app download is also visible. The app can be downloaded from <https://console.warpiot.com/iot-app/appDownload/welcome.html>.

- **Light ON/OFF:** Turns the light on or off.
- **ALL OFF:** Turns both the fan and light off.
- **Switch Color Temperature:** Cycles through cool, natural, and warm white light (3000K-6000K).
- **Brightness:** Adjusts light brightness from 10% to 100%.
- **Fan Reversible:** Changes fan direction for summer (downward airflow) or winter (upward airflow).
- **Fan Timing:** Sets the fan to turn off after 1 or 2 hours.
- **Speed / Fan ON:** Adjusts fan speed (6 levels) and turns the fan on.
- **Natural Wind:** Activates a mode that simulates natural breeze.
- **Fan OFF:** Turns the fan off.

Light Features

The integrated LED light offers versatile illumination options.

- **Adjustable Color Temperature:** Choose between 3000K (Warm Light), 4000K (Natural Light), and 6000K (Cold Light) to suit your preference.
- **Dimmable Brightness:** Adjust the light intensity from 10% to 100%.
- **DIY Rings LED:** The light rings can be adjusted to create different aesthetic shapes.



3 Colour Adjustable Lights



3000K | Warm light

4000K | Natural light

6000K | Cold Light



Warm Light



Natural Light



Cold Light

Image: Illustration of the three adjustable light color temperatures: 3000K (Warm Light), 4000K (Natural Light), and 6000K (Cold Light).



Image: A visual representation of the dimmable light feature, ranging from 10% dark to 100% bright, and the adjustable color temperature from 3000K (Warm) to 6000K (White).



Timing function



Mute Motor

Let you and your family sleep more comfortably and maintain a healthy



Timing Setting

environmentally friendly life. Great for light sleepers.

Image: Demonstrates the "Free Adjustment of Light Ring" feature, showing the fan's appearance before and after adjusting the light rings.

Fan Features

The fan is equipped with a silent reversible DC motor for optimal comfort year-round.

- **6 Wind Speeds:** Select from six fan speeds to achieve your desired airflow.
- **Reversible DC Motor:**
 - **Summer Downdraft Mode:** Creates a cooling effect by pushing air downwards.
 - **Winter Upward Mode:** Circulates warm air near the ceiling, helping to keep the room dry and ventilated.
- **Quiet Operation:** The DC motor operates at a low noise level (less than 30dB), suitable for bedrooms and quiet environments.
- **Timer Function:** Set the fan to operate for 1 or 2 hours before automatically turning off.

Two Modes

It can be used in summer and winter to create pleasant temperatures and reduce energy costs.



Image: Depicts the two operational modes: "Summer Downdraft Mode" for cooling and "Winter Upward Mode" for air circulation, demonstrating the reversible DC motor function.



Image: Highlights the fan's mute motor and timing function, showing a child sleeping undisturbed, emphasizing quiet operation and convenience.

Summer Cool
Downdraft mode make you feeling cool in summer

Winter Air Circulation
Updraft mode keep the room warm by circulating the warm air in winter

REVERSIBLE MODE

Suitable for summer and winter

Image: A sound level diagram indicating the fan's quiet operation at approximately 30dB, comparable to a library voice and significantly quieter than normal conversation or a crowded street.

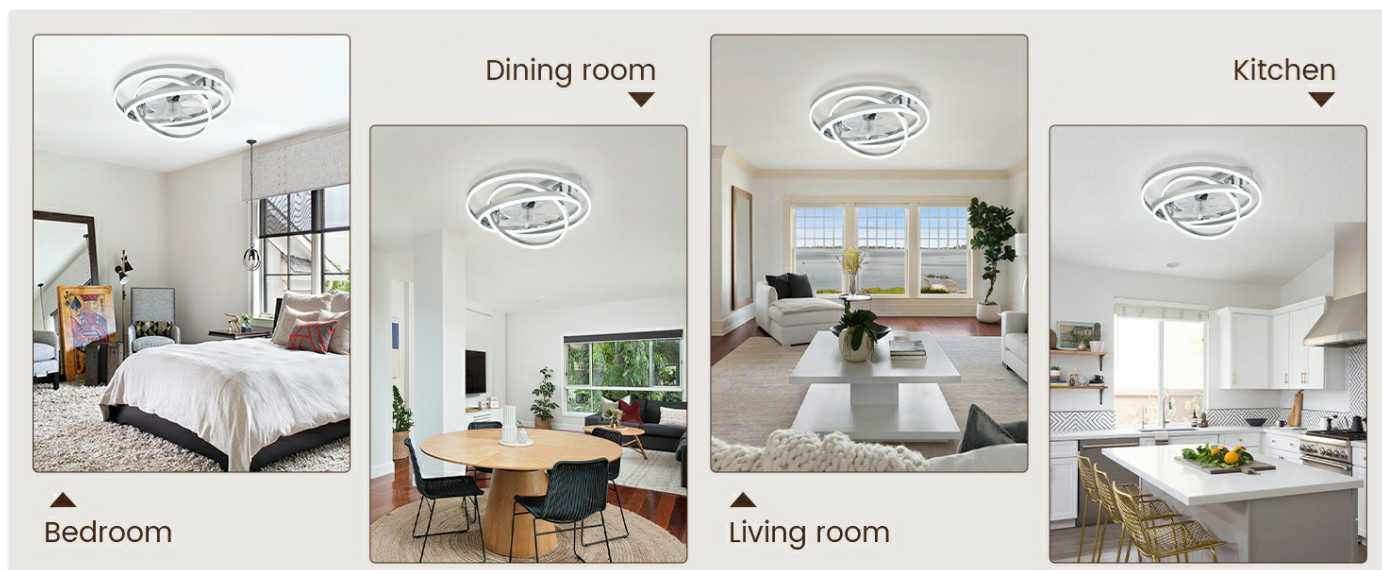


Image: Features highlighting the fan's low noise level (less than 30dB), the remote control's silent operation (no beep), and a natural mode for gentle airflow during sleep.

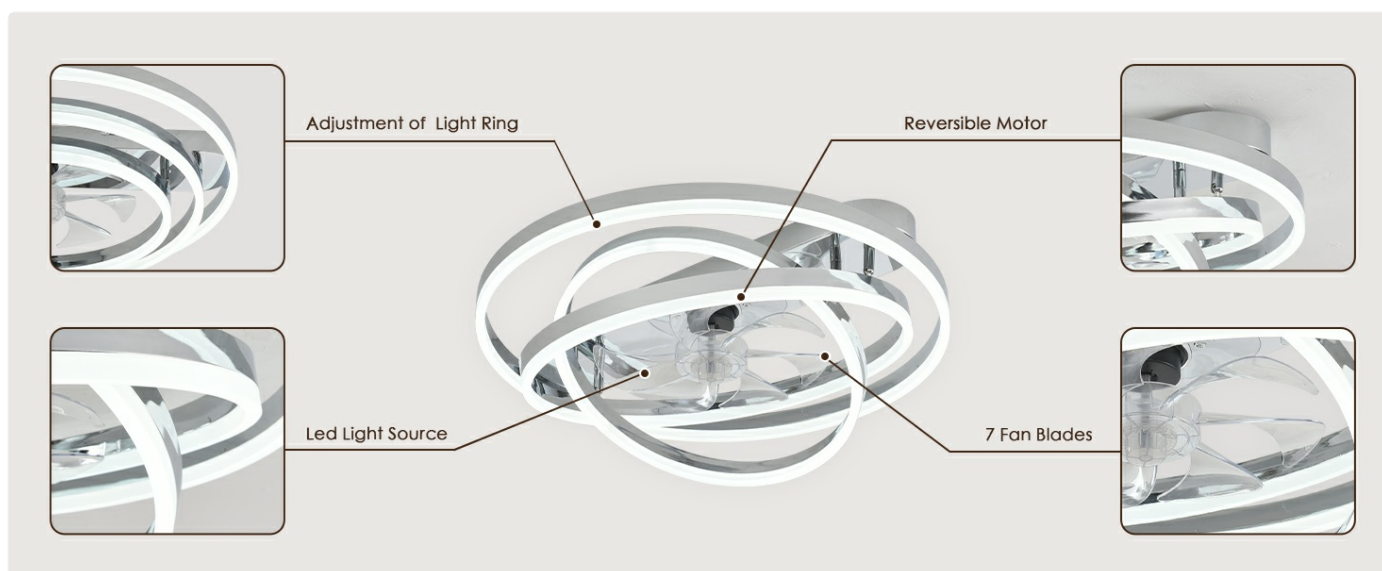


Image: Illustrates the fan's six-speed settings, categorized into 1-2 (Smooth Wind), 3-4 (Medium Wind), and 5-6 (High Speed) for various comfort levels.

MAINTENANCE

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

- **Cleaning:** Before cleaning, ensure the power is disconnected at the circuit breaker. Use a soft, damp cloth to wipe down the fan blades and light fixture. Do not use abrasive cleaners or solvents.
- **Tighten Fasteners:** Periodically check all screws and fasteners on the fan and mounting bracket to ensure they are secure.
- **Blade Balance:** If the fan wobbles, check that the blades are securely attached and balanced. A balancing kit (not included) may be used if necessary.

TROUBLESHOOTING

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
Fan does not start	No power to the fan; loose wire connections; remote control battery low.	Check circuit breaker. Ensure all wire connections are secure. Replace remote control batteries.
Light does not turn on	Loose wire connection to light kit; LED failure; remote control battery low.	Check light kit wiring. Contact customer support if LED is faulty. Replace remote control batteries.
Fan wobbles	Loose fan blades; unbalanced blades; loose mounting bracket.	Ensure all blade screws are tight. Use a balancing kit if needed. Tighten mounting bracket screws.
Remote control not working	Low battery; remote not paired with fan.	Replace remote control batteries. Refer to pairing instructions (if applicable, not provided in JSON).

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Oaks Aura
Model Name	24 Inch Ceiling Fan with Light
Part Number	MZX-DC2402
Color	Chrome
Material	Copper, Metal, Plastic
Style	Modern
Product Dimensions	24"L x 24"W x 5.6"H
Item Weight	9 Pounds
Power Source	DC
Voltage	110 Volts
Control Method	App, Remote Control
Mounting Type	Ceiling Mount
Special Features	App Operable, LED Light, Quiet Operation, Remote Controlled, Timer, Reversible DC Motor, Dimmable, DIY Rings LED
Included Components	Cord, Light Kit, Remote Control
Assembly Required	Yes
Recommended Room Size	Up to 15 ft. x 18 ft.

WARRANTY AND SUPPORT

Oaks Aura stands behind the quality of its products. For specific warranty details, please refer to the warranty card

included with your purchase or contact customer support. If you encounter any issues or have questions regarding your ceiling fan, please do not hesitate to reach out to our customer service team for assistance.

Customer Support: Please refer to the contact information provided in your product packaging or visit the official Oaks Aura website for support.

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