

ODDSAN 60x36

ODDSAN LED Bathroom Mirror 60x36 Instruction Manual

Model: 60"L x 36"W

1. INTRODUCTION

This manual provides essential information for the safe installation, operation, and maintenance of your ODDSAN LED Bathroom Mirror. Please read these instructions thoroughly before installation and retain them for future reference.

2. SAFETY INFORMATION

- **ETL Listed:** This mirror is ETL Listed, ensuring it meets recognized safety standards.
- **Tempered Glass:** Constructed from tempered glass, which is 5 times stronger than ordinary mirror glass. In the event of breakage, it is designed not to shatter into sharp pieces, enhancing safety.
- **Professional Installation:** If hardwiring the mirror, professional electrician assistance is recommended.
- **Power Source:** Ensure the power source is compatible with the mirror's electrical requirements.

3. PRODUCT FEATURES

- **Front and Backlit Illumination:** The mirror features dual LED lighting with both front and backlit strips, providing comprehensive illumination.
- **Stepless Color Temperature Adjustment:** Adjust the light color temperature from warm white (3000K) to cold white (6000K) by long-pressing the light button.
- **Dimmable Brightness:** Each color temperature setting is dimmable. The mirror remembers your last brightness setting when controlled by a wall switch.
- **Anti-Fog Function:** An integrated defog film heats the mirror surface to prevent fogging. The anti-fog function automatically turns off after 1 hour. The screen button indicates white when on and blue when off.
- **Flexible Power Options:** Supports both plug-in and hardwire installations.
- **Versatile Mounting:** Can be mounted horizontally or vertically.

4. SETUP AND INSTALLATION

Follow these steps for proper installation:

1. **Prepare the Wall:** Ensure the wall surface is clean and capable of supporting the mirror's weight.
2. **Mount Brackets:** Fix the two provided brackets horizontally on the wall at the desired height and spacing. Use the included screws for secure attachment.
3. **Hang the Mirror:** Carefully hang the mirror onto the installed brackets. The mirror features surrounded long brackets on its back edge for easy and secure hanging.
4. **Connect Power:** Choose your preferred power method:
 - **Plug-in:** Plug the mirror's cord into a standard electrical outlet.
 - **Hardwire:** For a hardwired connection, consult a professional electrician. The mirror can be directly wired to a wall switch for control.



Figure 4.1: Power connection options: plug-in or hardwire.



Figure 4.2: Included installation accessories: screws, brackets, and protective glove.

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Video 4.1: This video demonstrates the installation process, including fixing the holder, hanging the mirror, and connecting power via plug or hardwire.

5. OPERATING INSTRUCTIONS

The mirror's functions are controlled via touch buttons on the mirror surface:

- **Power On/Off:** Tap the power button to turn the mirror's lights on or off.
- **Adjust Color Temperature:** Long-press the light button to cycle through color temperatures from warm white (3000K) to cold white (6000K). Release when the desired temperature is reached.
- **Adjust Brightness (Dimming):** While the lights are on, long-press the light button to dim or brighten the illumination. Release when the desired brightness is achieved. The mirror retains the last brightness setting when controlled by a wall switch.
- **Activate Anti-Fog:** Tap the anti-fog button to activate the defogging function. The button will illuminate white when active and blue when off. This function automatically deactivates after 1 hour.

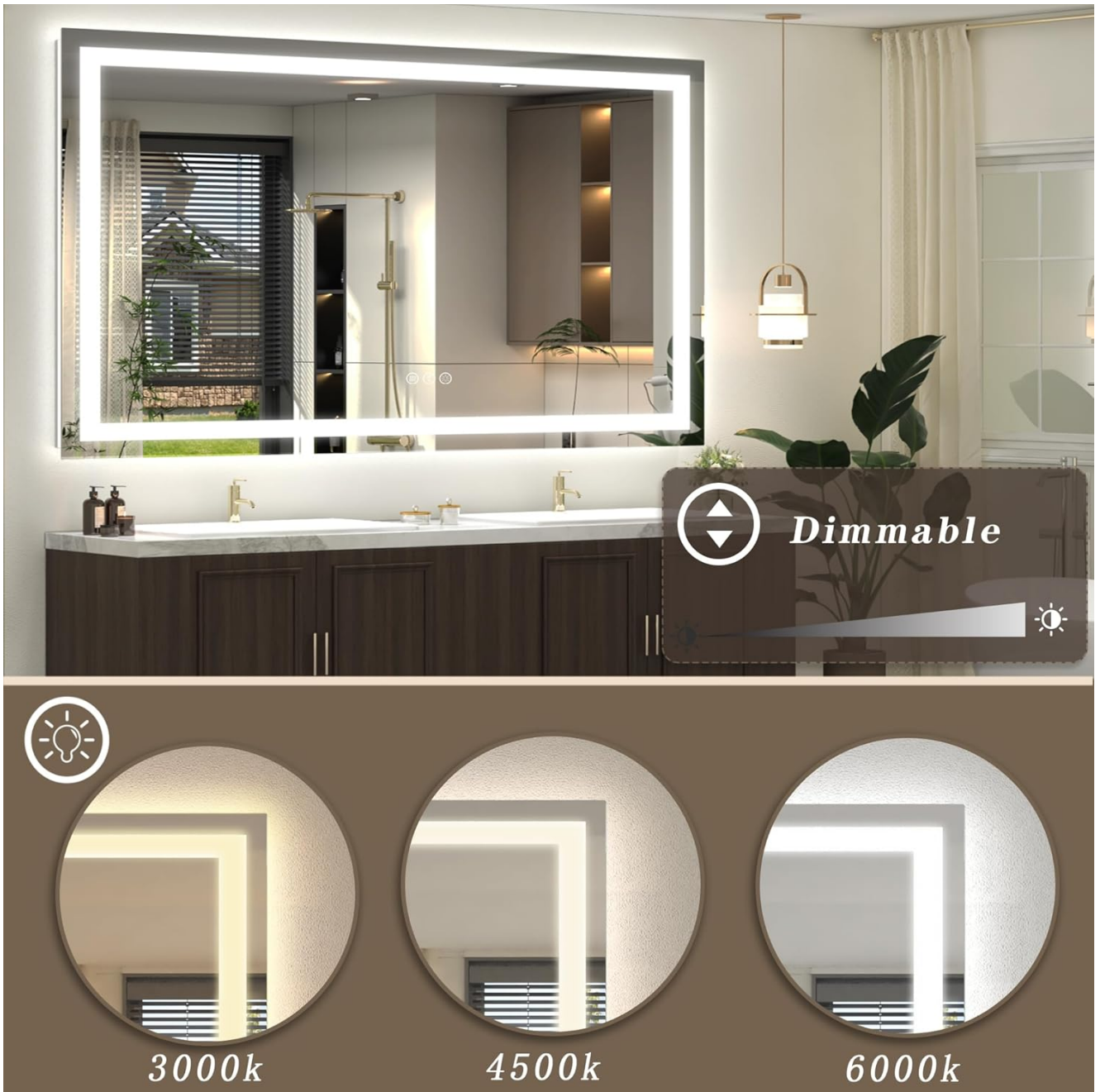


Figure 5.1: Dimmable light and adjustable color temperatures (3000K, 4500K, 6000K).



Figure 5.2: The anti-fog feature ensures a clear mirror surface even in humid conditions.

6. MAINTENANCE

To ensure the longevity and optimal performance of your mirror, follow these maintenance guidelines:

- **Cleaning:** Use a soft, damp cloth and a mild, non-abrasive glass cleaner. Avoid harsh chemicals or abrasive materials that could damage the mirror surface or LED components.
- **Electrical Safety:** Before cleaning or performing any maintenance, ensure the mirror is disconnected from the power source.
- **Inspection:** Periodically inspect the mirror and its wiring for any signs of damage or wear. If any issues are found, discontinue use and contact customer support.

7. TROUBLESHOOTING

If you encounter any issues with your ODDSAN LED Bathroom Mirror, refer to the following common troubleshooting steps:

- **Lights Not Turning On:**

- Check if the mirror is properly plugged into a working outlet or if the hardwire connection is secure.
- Ensure the wall switch (if hardwired) is in the 'on' position.
- Verify that the touch power button on the mirror is activated.

- **Anti-Fog Not Working:**

- Confirm that the anti-fog button on the mirror is pressed and illuminated white.
- Note that the anti-fog function automatically turns off after 1 hour. Reactivate if needed.

- **Inconsistent Dimming/Color Change:**

- Ensure you are long-pressing the light button for continuous adjustment. A short tap will only cycle through preset color temperatures if applicable.

If these steps do not resolve the issue, please contact ODDSAN customer support for further assistance.

8. SPECIFICATIONS

Attribute	Detail
Brand	ODDSAN
Model	60"L x 36"W
Room Type	Bathroom, Bedroom, Dining Room, Dressing Room, Living Room
Shape	Rectangular
Frame Material	Glass
Style	Modern
Mounting Type	Wall Mount
Special Features	Color Changing, Fogless, Frameless, Hardwired, Touch Sensor
Material	Tempered Glass
Item Weight	6 Pounds
Assembly Required	No
Is Lighted	Yes
Has Smart Features	Yes

9. WARRANTY AND SUPPORT

All ODDSAN mirrors come with a **3-year warranty**. For any problems or inquiries, please contact ODDSAN customer support. Refer to your purchase documentation for specific contact information.