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Eviva EVMR101-48X36-LED

Eviva Glow LED Bath Mirror User Manual

Model: EVMR101-48X36-LED

1. Introduction

Thank you for choosing the Eviva Glow LED Bath Mirror. This manual provides essential information for the safe installation, operation, and maintenance of your new LED mirror. Please read this manual thoroughly before installation and retain it for future reference.

The Eviva Glow LED Bath Mirror is designed to enhance your bathroom with its sleek, frameless design, integrated LED lighting, and advanced features such as anti-fog technology and adjustable color temperature. Its durable construction ensures a clear reflection and long-lasting performance.

2. Safety Information

To ensure safe operation and prevent damage, please observe the following safety precautions:

- Always disconnect power at the circuit breaker before installation, maintenance, or cleaning.
- Installation should be performed by a qualified electrician in accordance with all local and national electrical codes.
- Do not expose the mirror to excessive moisture or direct water spray beyond its intended use in a bathroom environment.
- Handle the mirror with care. Glass is fragile and can break, causing injury.
- Ensure the mounting surface is structurally sound and capable of supporting the mirror's weight.
- Do not attempt to modify or repair the mirror. Contact qualified service personnel for assistance.
- Keep packaging materials out of reach of children.

3. Package Contents

Verify that all components are present before beginning installation:

- Eviva Glow LED Bath Mirror (1 unit)
- Mounting Brackets (2 units)
- Mounting Hardware (screws, anchors)
- Instruction Manual (this document)

4. Setup and Installation

The Eviva Glow LED Bath Mirror offers both horizontal and vertical mounting options. All necessary mounting brackets and

hardware are included for easy installation. Professional installation is recommended.

4.1 Pre-Installation Checklist

1. Ensure power is OFF at the main circuit breaker.
2. Determine the desired mounting orientation (horizontal or vertical) and location.
3. Measure and mark the precise locations for the mounting brackets on the wall. Use a level to ensure accuracy.
4. Confirm the wall material can support the mirror's weight (approximately 48.4 pounds for the 48"L x 36"W model). Use appropriate anchors for drywall, tile, or concrete.

4.2 Mounting Steps

1. Drill pilot holes at the marked locations.
2. Insert wall anchors if necessary.
3. Securely fasten the mounting brackets to the wall using the provided screws. Ensure they are level and firmly attached.
4. Carefully lift the mirror and align the built-in hanging hooks on the back of the mirror with the installed wall brackets.
5. Gently lower the mirror onto the brackets, ensuring it is securely seated.



Figure 4.1: Rear view of the mirror illustrating the built-in hanging hooks for easy installation.

4.3 Electrical Connection

The mirror supports hardwired installation. It is crucial that this step is performed by a certified electrician.

1. Ensure power is OFF at the main circuit breaker.
2. Connect the mirror's electrical wires to the corresponding household wiring (Live to Live, Neutral to Neutral, Ground to Ground) inside a junction box.
3. Secure all connections with wire nuts and ensure they are properly insulated.
4. Carefully tuck the wires into the junction box and position the mirror flush against the wall.
5. Restore power at the circuit breaker.



Figure 4.2: The Eviva Glow LED Bath Mirror seamlessly integrated into a bathroom, showcasing its illuminated frame.

5. Operating Instructions

The Eviva Glow LED Bath Mirror features intuitive touch controls for its various functions.

5.1 Power On/Off and Lighting Control

- **Power Button:** Locate the touch sensor on the mirror surface. A short press will turn the LED lights on or off.
- **Brightness Adjustment:** With the lights on, long press the power button to cycle through brightness levels (10% to 100%). Release at your desired brightness. The mirror will remember your last brightness setting.

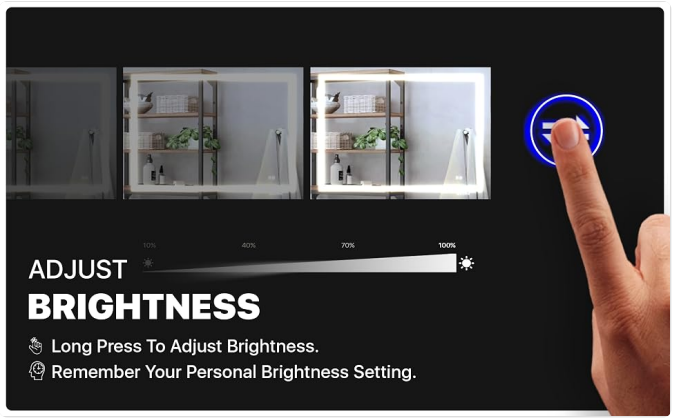


Figure 5.1: Touch sensor for adjusting LED light brightness. Long press to dim or brighten.

5.2 Color Temperature Adjustment

- **Color Temperature Button:** Locate the dedicated touch sensor for color temperature. Short press to cycle through the three available light color temperatures:
  - Warm White (2700K-3000K)
  - Natural White (4000K-4500K)
  - Cool White / Daylight (6000K-6500K)

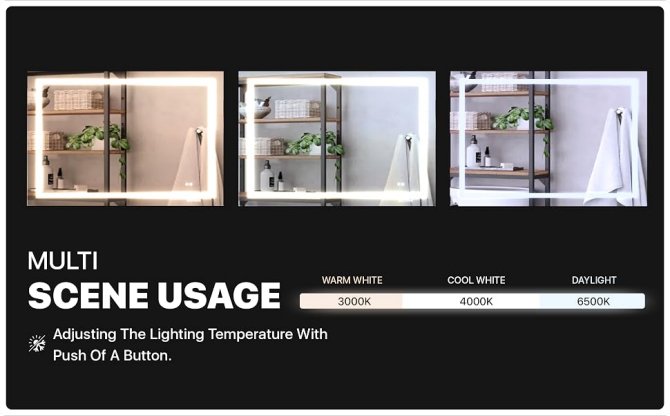


Figure 5.2: Adjusting the lighting temperature with a push of a button to suit different moods or tasks.

5.3 Anti-Fog Function

- **Anti-Fog Button:** Press the dedicated anti-fog touch sensor to activate the defogging function. This feature allows for instant use of the mirror after hot baths or showers by preventing condensation.
- The anti-fog function will automatically turn off after a set period or can be manually turned off by pressing the button again.

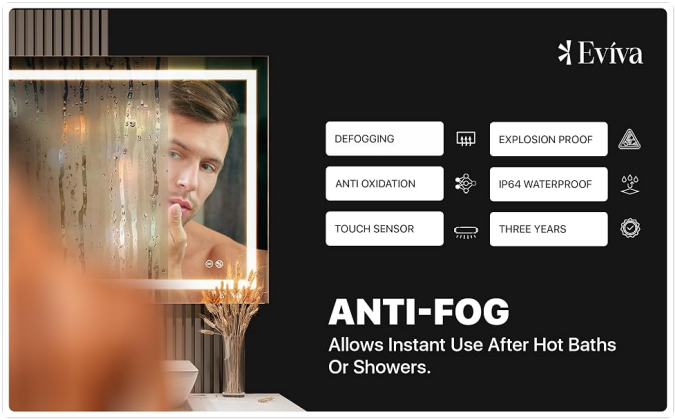


Figure 5.3: The anti-fog feature ensures a clear reflection even in steamy conditions, allowing instant use after hot baths or showers.

6. Maintenance

Proper maintenance will ensure the longevity and optimal performance of your Eviva Glow LED Bath Mirror.

- **Cleaning:**
  - Always turn off the mirror's power before cleaning.
  - Use a soft, lint-free cloth and a non-abrasive glass cleaner.
  - Spray the cleaner onto the cloth, not directly onto the mirror surface, to prevent liquid from seeping into electrical components.
  - Wipe gently to remove dust, fingerprints, and water spots.
  - Avoid using harsh chemicals, abrasive cleaners, or scouring pads, as these can damage the mirror's finish or electronic components.
- **Inspection:** Periodically inspect the mirror and its wiring for any signs of damage or wear. If any issues are found, disconnect power and contact a qualified technician.

7. Troubleshooting

If you encounter issues with your Eviva Glow LED Bath Mirror, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Lights do not turn on.	No power supply; loose wiring; faulty touch sensor.	Check circuit breaker. Ensure all electrical connections are secure (consult an electrician). Try pressing the touch sensor firmly.
Anti-fog function not working.	Function not activated; electrical issue.	Ensure the anti-fog button has been pressed. Check power supply.
Lights flicker or dim unexpectedly.	Unstable power supply; internal component issue.	Ensure stable power. If problem persists, contact customer support.
Touch sensor unresponsive.	Dirty sensor; temporary electronic glitch.	Clean the sensor area with a soft, dry cloth. Disconnect power for 5 minutes and then restore to reset.

If the problem persists after attempting these solutions, please contact Eviva customer support for further assistance.

8. Specifications

Feature	Detail
Brand	Eviva
Model Number	EVMR101-48X36-LED
Product Dimensions	48"L x 36"W
Item Weight	48.4 Pounds
Frame Material	Glass
Frame Type	Unframed
Mounting Type	Wall Mount (Horizontal or Vertical)
Special Features	Energy Efficient, Shatterproof, Fogless, Adjustable Color Temperature, Dimmable
Light Color Temperature	2700K (Warm), 4500K (Natural), 6000K (White)
Material	Glass
Assembly Required	No (Installation required)
Country of Origin	China
UPC	810069244822



Figure 8.1: Key dimensions of the Eviva Glow LED Bath Mirror.

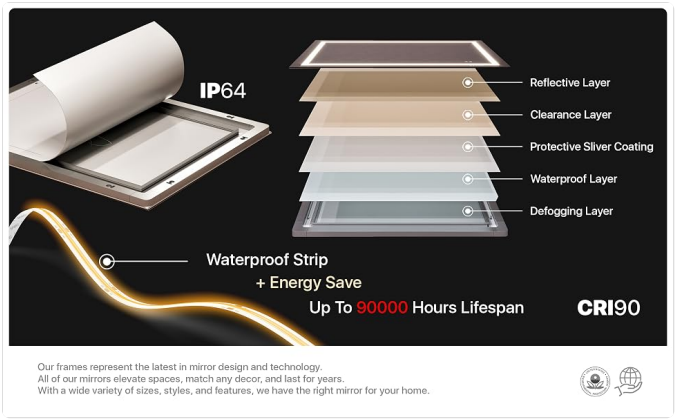


Figure 8.2: Internal structure highlighting waterproof and defogging layers, contributing to its IP64 rating.

9. Warranty and Support

Eviva stands behind the quality of its products. For warranty information, technical support, or replacement parts, please contact Eviva customer service. Keep your purchase receipt as proof of purchase for warranty claims.
For more information and to explore other products, visit the official Eviva store: Eviva Store on Amazon.

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