

MIRRORVANA MVCFH67B1X

MIRRORVANA Dual Anti-Fog Shower Mirror (Model MVCFH67B1X)

Instruction Manual

1. INTRODUCTION

Thank you for choosing the MIRRORVANA Dual Anti-Fog Shower Mirror. This manual provides essential information for the proper setup, operation, and maintenance of your new shower mirror. Designed for convenience and durability, this mirror offers a fog-free reflection for an improved showering experience.

2. IMPORTANT SAFETY INFORMATION

Warning: Use with caution in damp rooms. Never place the mirror in such a way that it can fall or be accidentally bumped. Keep away from excessive heat.

3. PRODUCT FEATURES

- **Dual Anti-Fog Design:** Features an anti-fog coating and a built-in reservoir for hot water, providing double fog protection.
- **Shatterproof Construction:** Made from durable plastic for enhanced safety.
- **360° Swivel:** Allows for easy adjustment to any desired viewing angle.
- **Integrated Razor Holder:** Conveniently stores your razor within reach.
- **Strong Suction Power:** Utilizes special sticky suction technology for a firm hold on compatible surfaces.
- **Compact Size:** 8"L x 8"W round mirror, ideal for shower environments.

4. PACKAGE CONTENTS

- 1 x MIRRORVANA Dual Anti-Fog Shower Mirror
- 1 x Suction Cup Mounting Mechanism

5. SETUP AND INSTALLATION

Proper installation ensures optimal performance and mirror stability. Follow these steps carefully:

1. **Choose a Surface:** The suction cup works best on flat, smooth surfaces such as ceramic tiles, glass, enamel, marble, and acrylic. Ensure the chosen surface is clean and dry.

2. **Clean the Surface:** Thoroughly clean the installation area to remove any soap scum, grime, or residue.
3. **Attach the Suction Cup:** Press the suction cup firmly against the clean, dry surface.
4. **Secure the Mirror:** Rotate the knob on the suction cup clockwise to tighten and lock it into place. Ensure the mirror is securely attached and does not move.

IMPROVED SUCTION CUP

WORKS BEST WITH THESE FLAT SURFACES:



TILES



GLASS



ACRYLIC



MARBLE



MIRRORS



ENAMEL



Figure 1: The improved suction cup mechanism. This image shows the suction cup designed for strong adhesion to various smooth surfaces like tiles, glass, and marble.

NEW AND IMPROVED SUCTION

ROTATE **CLOCKWISE** TO **TIGHTEN**
COUNTER-CLOCKWISE TO **LOOSEN**.



MAKE SURE SURFACE
IS **CLEAN, FLAT,**
AND **SMOOTH.**

Figure 2: Demonstrates how to rotate the suction cup clockwise to tighten it. The image emphasizes cleaning the surface before installation for optimal grip.

SURFACES MOST COMPATIBLE WITH MIRRORVANA SUCTION MIRRORS



Figure 3: A collage illustrating various surfaces compatible with the MIRRORVANA suction mirror, including enamel, mirror, ceramic, marble, glass, porcelain, and acrylic.

Video 1: This video from Mirrorvana Inc. demonstrates which surfaces the suction cup effectively adheres to, providing visual guidance for installation.

Video 2: A demonstration by Mirrorvana Inc. showcasing the fogless shower mirror in use, highlighting its features and ease of handling.

6. OPERATING INSTRUCTIONS

To activate the dual anti-fog feature, follow these steps:

1. **Fill with Hot Water:** Locate the built-in reservoir on the back of the mirror. Fill this basin with hot water from your shower. The heat transfer will warm the mirror surface, preventing fog from condensing.
2. **Position the Mirror:** Adjust the 360° swivel to achieve your desired viewing angle.
3. **Utilize Razor Holder:** Place your razor in the integrated holder at the bottom of the mirror for easy access.

DUAL ANTI-FOG DESIGN

**ANTI-FOG
COATING
+
HEAT TRANSFER
FOGLESS DESIGN**

SHAVE IN
THE SHOWER
EASILY



BEST RESULTS:
FILL BASIN WITH HOT WATER TO
KEEP MIRROR FROM FOGGING

Figure 4: An illustration of the mirror's dual anti-fog design, showing a person shaving in the shower with a clear reflection. It highlights filling the basin with hot water for best results.

ANTI-FOG BY HEAT TRANSFER

ADD
HOT WATER
TO **BASIN**
BEHIND MIRROR

MIRROR
BECOMES
HEATED AND
REPELS FOG*

* FOG CANNOT CONDENSE ON SURFACES HOTTER THAN ITSELF

Figure 5: This image visually explains the anti-fog mechanism, showing hot water being added to the basin behind the mirror, which heats the mirror surface to repel fog.

Video 3: Mirrorvana Inc. explains the science behind the mirror's fogless performance, detailing how the heat transfer mechanism works to keep the mirror clear.

7. MAINTENANCE

To ensure the longevity and continued performance of your MIRRORVANA shower mirror:

- **Regular Cleaning:** Clean the mirror surface with a soft cloth and mild soap or a non-abrasive glass cleaner. Avoid harsh chemicals that may damage the anti-fog coating.
- **Suction Cup Re-application:** Periodically remove the mirror, clean the suction cup and the wall surface, and re-apply the suction cup to maintain a strong hold. This is recommended every 6-8 months.
- **Empty Water Reservoir:** After each use, rotate the mirror to empty any remaining water from the reservoir to prevent stagnant water buildup.

8. TROUBLESHOOTING

- **Mirror is Fogging:** Ensure the water reservoir is filled with hot water before showering. If the issue persists, the anti-fog coating may require re-application with the provided anti-fog spray (if included) or a suitable alternative.
- **Mirror is Falling:** Verify that the installation surface is clean, dry, and smooth. Re-apply the suction cup, ensuring the knob is rotated clockwise until tight. Avoid textured or porous surfaces.
- **Distorted Image:** The mirror is made of plastic for safety. For best clarity, view the mirror from a close distance (approximately one foot).

9. SPECIFICATIONS

Brand	MIRRORVANA
Model Number	MVCFH67B1X
Shape	Round
Product Dimensions	8"L x 8"W
Frame Material	Plastic
Mounting Type	Suction Wall Mount
Special Feature	Adjustable, Shatterproof, 360° Swivel
Color	Black
Item Weight	10.2 ounces (289 Grams)
UPC	638455676879

10. WARRANTY AND SUPPORT

For warranty information or customer support, please refer to the manufacturer's official website or contact their customer service directly. Contact details are typically provided on the product packaging or the brand's online store.

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