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> VanPokins LED Bathroom Mirror (Model VPHM3360, 24x32 Inch) Instruction Manual

VanPokins VPHM3360

VanPokins LED Bathroom Mirror Instruction Manual

Model: VPHM3360 | Dimensions: 24"W x 32"L

INTRODUCTION

Thank you for choosing the VanPokins LED Bathroom Mirror. This manual provides essential information for the safe installation, operation, and maintenance of your new mirror. Please read these instructions thoroughly before beginning installation or use, and retain this manual for future reference.



Image: The VanPokins LED Bathroom Mirror, showcasing its front and backlit illumination in a contemporary bathroom environment.

IMPORTANT SAFETY INFORMATION

WARNING: To avoid electrical shock, do not install in damp or wet locations. Always turn off power at the circuit breaker before handling the electrical components. Be cautious of sharp edges when handling and installing the mirror. Always use appropriate mounting techniques and hardware provided to ensure safe and secure installation.

- Ensure the main power supply is disconnected before installation or maintenance.
- Installation should be performed by a qualified electrician if you are unsure about electrical wiring.
- Do not attempt to modify the mirror or its electrical components.
- Keep the mirror away from direct water spray.
- Handle the mirror with care to prevent damage to the glass or internal components.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- VanPokins LED Bathroom Mirror x1
- Hanging Panel x2
- Installation Hardware (screws, anchors)
- Instruction Manual x1

PRODUCT FEATURES

Your VanPokins LED Bathroom Mirror is equipped with advanced features for enhanced functionality and aesthetic appeal:

- **Gradient Front and Backlit Illumination:** Provides both direct and ambient lighting, with an automatic color change function from 3000K to 6000K.
- **Three Color Temperatures:** Selectable warm (3000K), natural (4500K), and white (6000K) light options.
- **Dimmable Brightness:** Adjustable light intensity from 20% to 100%.
- **Enhanced Anti-Fog Function:** An upgraded defogger covers a larger area and automatically turns off after 90 minutes.
- **Memory Function:** Retains your last light color temperature and brightness settings.
- **Easy Installation:** Designed with hanging plates for straightforward mounting.
- **Flexible Power Connection:** Supports both hardwire and plug-in options.
- **Versatile Orientation:** Can be installed horizontally or vertically.
- **Durable Construction:** Made with tempered glass.



Image: An overview of the mirror's functional features, such as gradient lighting, adjustable color temperature, dimmable brightness, and anti-fog capability.

SETUP AND INSTALLATION

Pre-Installation Checklist

- **Tools Required:** Pencil, measuring tape, drill, level, screwdriver.
- **Location:** Choose a suitable wall location, ensuring it is structurally sound and free from obstructions.
- **Power:** Confirm the electrical circuit is turned off at the breaker before proceeding.

Mounting Instructions

Follow these steps to securely mount your mirror:

1. **Step 1: Mount the Hanging Panels.** Measure and mark the desired position for the mirror on the wall. Use a level to ensure accuracy. Drill holes and secure the two hanging panels to the wall using the provided screws and anchors. Ensure they are firmly attached and correctly spaced for your mirror's orientation (horizontal or vertical).
2. **Step 2: Lock the Mirror into the Hanging Panels.** Carefully lift the mirror and align the mirror's integrated

brackets with the mounted hanging panels. Gently lower the mirror until it locks securely into place.

3. **Step 3: Complete Installation.** Once the mirror is securely hung, proceed with the electrical connection.



Image: Visual guide for the three-step mirror installation process.

Electrical Connection

Your mirror supports two connection methods:

- **Plug-In:** Connect the mirror's power cord directly into a standard electrical outlet.
- **Hardwire:** For a seamless look, the mirror can be hardwired directly into your home's electrical system. This should be performed by a qualified electrician. Ensure all connections are secure and comply with local electrical codes.



Image: Illustration of the plug-in and hardwire connection options.

Mirror Orientation

The mirror can be installed in either a horizontal or vertical orientation to best suit your space and design preferences.



Image: Examples of the mirror installed horizontally and vertically.

OPERATING INSTRUCTIONS

Your mirror features intuitive touch controls located on the mirror surface.

Power On/Off

- Tap the power button icon once to turn the mirror lights on or off.

Adjusting Light Color Temperature

- Tap the light color temperature button icon to cycle through the three available color temperatures: 3000K (warm light), 4500K (natural light), and 6000K (white light).

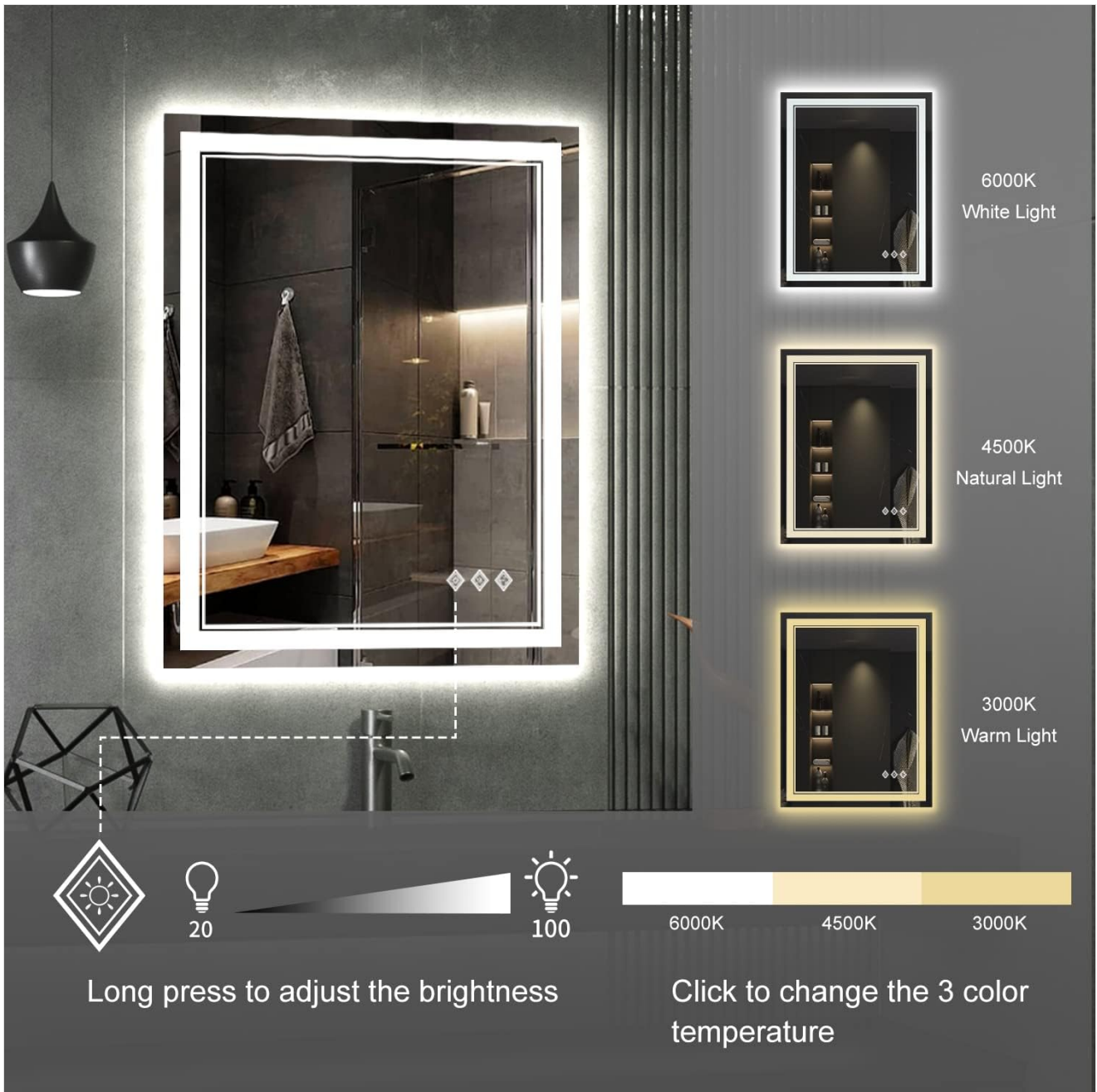


Image: Visual representation of the three selectable light color temperatures.

Adjusting Brightness

- Long press the light color temperature button icon to adjust the brightness level. The brightness will cycle from 20% to 100%. Release the button when the desired brightness is reached.

Anti-Fog Function

- Tap the anti-fog button icon to activate or deactivate the anti-fog function.
- The anti-fog function will automatically turn off after 90 minutes of operation.

Enhanced Anti-Fog

Meet a clearer version of yourself



Ours Increase Anti-Fog Area
By **50%**

Others Anti-Fog Area



- Click to turn on the anti-fog function
- Anti-fog function automatically turns off after 90 minutes

Image: Demonstration of the enhanced anti-fog feature, showing a clear mirror surface.

Gradient Light Function

- Tap the gradient button icon to activate the gradient light function. The light color will automatically cycle and transition smoothly between 3000K and 6000K.

Double Gradient Light

4-in-1 Upgrade Version
Both makeup and decoration



Image: Explanation of the gradient color feature, showing the automatic light color transition.

MAINTENANCE

Proper care will ensure the longevity and optimal performance of your mirror.

- **Cleaning:** Use a soft, damp cloth and a mild, non-abrasive glass cleaner to clean the mirror surface. Avoid harsh chemicals or abrasive materials that could scratch the glass or damage the frame.
- **Electrical Components:** Do not spray water directly onto the mirror's electrical components. Ensure the mirror is dry before restoring power.
- **Inspection:** Periodically check the mounting hardware for tightness and ensure all electrical connections are secure.

TROUBLESHOOTING

If you encounter issues with your mirror, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
Lights do not turn on.	No power supply; loose connection; faulty switch.	Check circuit breaker. Ensure power cord is plugged in or hardwire connections are secure. Verify the touch switch is functioning.
Anti-fog function not working.	Anti-fog function not activated; automatic shut-off engaged.	Tap the anti-fog button to activate. Note that it automatically turns off after 90 minutes.
Lights flicker or dim unexpectedly.	Unstable power supply; loose wiring; internal component issue.	Ensure stable power. Check wiring connections (if hardwired). If problem persists, contact customer support.
Touch controls are unresponsive.	Mirror surface is wet or dirty; temporary electronic glitch.	Clean and dry the touch control area. Disconnect power for 30 seconds and reconnect to reset.

SPECIFICATIONS

Feature	Detail
Brand	VanPokins
Model Number	VPHM3360
Product Dimensions	32"L x 24"W
Material	Tempered Glass
Frame Material	Unframed
Mounting Type	Wall Mount
Light Features	Front and Backlit, Gradient Lights, 3 Color Temperatures (3000K, 4500K, 6000K), Dimmable
Special Features	Enhanced Anti-fog, Memory Function
Item Weight	16.17 pounds (7.35 Kilograms)
Assembly Required	No

WARRANTY AND SUPPORT

VanPokins is committed to customer satisfaction. While specific warranty terms are not detailed in this manual, please retain your proof of purchase for any warranty claims.

For any issues regarding purchasing, installation, or use of your VanPokins LED Bathroom Mirror, please contact our professional after-sales support team. We are dedicated to resolving your concerns as quickly as possible.

Contact Information: Please refer to the seller's contact details provided at the point of purchase or on the product

packaging for direct support.