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ZGNBSD B0CTFC9LY5

ZGNBSD 36-inch Wall Mounted Bathroom Vanity User Manual

Model: B0CTFC9LY5 | Brand: ZGNBSD

1. Introduction

Thank you for choosing the ZGNBSD 36-inch Wall Mounted Bathroom Vanity. This manual provides essential information for the safe installation, operation, and maintenance of your new bathroom vanity. This product features a smart LED defog mirror, an intelligent sensor light, ample storage, and a durable ceramic sink, designed to enhance your bathroom experience.

2. Safety Information

- Read all instructions carefully before assembly and installation.
- Keep all packaging materials away from children.
- Ensure all electrical connections are performed by a qualified electrician and comply with local codes.
- Always disconnect power before performing any electrical work or maintenance.
- Use appropriate tools and safety gear during installation.
- The vanity and mirror are heavy; ensure proper wall anchoring and seek assistance for lifting.
- Avoid exposing electrical components to excessive moisture.

3. Package Contents

Please verify that all components are present before beginning installation:

- Wall Mounted Vanity Cabinet (1)
- Ceramic Sink (1)
- Smart LED Defog Mirror (1)
- Mounting Hardware Kit (1)
- Instruction Manual (1)

4. Installation Guide

4.1 Preparation

- Clear the installation area and ensure adequate space.
- Gather necessary tools: drill, level, measuring tape, screwdriver, wrench, sealant.
- Locate wall studs for secure mounting of the vanity and mirror.

4.2 Vanity Cabinet Installation

1. Mark the desired height and position for the vanity on the wall.
2. Drill pilot holes into wall studs or use appropriate wall anchors.
3. Securely mount the vanity cabinet to the wall using the provided hardware. Ensure it is level.
4. Install drawer slides and drawers.



Image: Detailed view of the drawer slide installation mechanism, showing how the slide attaches to the cabinet for smooth drawer operation.

4.3 Sink Installation

1. Place the ceramic sink onto the vanity cabinet.
2. Apply a bead of silicone sealant around the edges where the sink meets the vanity to prevent water leakage.
3. Connect the faucet and drain assembly (not included) according to their respective manufacturer's instructions.
4. Connect water supply lines to the faucet and the drain to the wall plumbing.



Image: A close-up view of the one-piece seamless ceramic sink, highlighting its smooth surface and integrated design, which prevents leaks and simplifies cleaning.

4.4 Smart LED Defog Mirror Installation

1. Mark the desired height and position for the mirror above the vanity.
2. Drill pilot holes and install mounting brackets for the mirror.
3. Carefully hang the mirror on the brackets.
4. Connect the mirror's electrical wiring to a dedicated power source, ensuring it is properly grounded.

4.5 Smart Sensor Light Connection

- The smart sensor light strip is typically pre-installed on the lower edge of the vanity.
- Ensure its electrical connection is properly made to the vanity's power supply during the main electrical hookup.

5. Operating Instructions

5.1 Smart LED Defog Mirror

The mirror features integrated LED lighting, a defogging function, and smart touch controls for convenience.

- **LED Lights:** Touch the designated sensor on the mirror surface to turn the LED lights on or off. Some models may allow for brightness adjustment by holding the touch sensor.
- **Defogging Function:** Activate the defogging function by touching the defog icon on the mirror. This will heat the mirror surface to prevent condensation. Turn off when not needed to save energy.
- **Time/Temperature Display:** The mirror may display the current time and temperature. These settings are usually pre-set or

can be adjusted via specific touch controls (refer to the mirror's dedicated manual if provided).

Image: The smart LED defog mirror demonstrating its defogging capability, showing a clear reflection after activation. Icons for LED lights, smart touch, defogging, and time/temperature display are visible.

5.2 Smart Sensor Light

The sensor light, located on the lower edge of the vanity, automatically illuminates when motion is detected nearby and turns off when no presence is sensed, providing convenient and energy-efficient lighting.

- The light activates automatically when a person approaches the vanity.
- It remains on as long as presence is detected within its sensing range.
- The light will automatically extinguish after a short delay once no motion is detected.

Image: A diagram showing the smart sensor light in action, with a figure representing a person being detected, causing the light to turn on. It also illustrates the off state when no one is within range.

5.3 Storage Compartments

The vanity is designed with multi-partition storage compartments, including drawers and a mirror cabinet area, to help organize bathroom essentials efficiently.

Image: An open view of the vanity and mirror cabinet, revealing various storage compartments, including shelves in the mirror cabinet and drawers in the vanity base, labeled as 'Mirror cabinet area', 'Countertops', and 'Reserve area'.

6. Maintenance

6.1 Cleaning the Mirror

- Use a soft, lint-free cloth and a non-abrasive glass cleaner.
- Avoid spraying cleaner directly onto the mirror; apply it to the cloth first.
- Do not use harsh chemicals or abrasive pads, as they can damage the mirror surface or electronic components.

6.2 Cleaning the Ceramic Sink

- Clean regularly with mild soap and water.
- For stubborn stains, use a non-abrasive bathroom cleaner.
- Rinse thoroughly after cleaning to prevent residue buildup.

6.3 Cleaning the Vanity Cabinet

- Wipe the solid wood surfaces with a soft, damp cloth.
- Avoid excessive moisture and harsh cleaning agents.
- Promptly wipe up any spills to prevent water damage.

Image: An illustration highlighting the waterproof and moisture-proof properties of the vanity, alongside a cross-section showing the solid wood panel construction, emphasizing its environmental friendliness, health benefits, and durability.

6.4 Hardware Care

- Periodically check hinges and drawer slides for smooth operation.
- If necessary, apply a small amount of silicone-based lubricant to hinges and slides.
- Ensure all screws remain tight; tighten if any looseness is observed.



Image: A close-up of a high-quality cabinet hinge, illustrating the robust construction designed for smooth and quiet operation.



Image: A detailed cutaway view of a drawer slide mechanism, showcasing its internal components that ensure smooth and silent drawer movement.

7. Troubleshooting

Problem	Possible Cause	Solution
Smart Mirror LED lights or Defog function not working	No power supply; Loose electrical connection; Faulty touch sensor.	Check power outlet and circuit breaker. Ensure all electrical connections are secure. Contact support if sensor is unresponsive.
Smart Sensor Light not activating	No power supply; Sensor obstructed; Sensor malfunction.	Verify power. Clear any obstructions around the sensor. Contact support if issue persists.
Water leakage from sink	Loose plumbing connections; Insufficient sealant around sink.	Tighten all plumbing connections. Reapply silicone sealant if necessary.
Drawers not opening/closing smoothly	Obstruction in slide; Loose hardware; Misaligned slides.	Remove any obstructions. Tighten screws on slides. Realign slides if bent or improperly installed.

8. Specifications

- **Brand:** ZGNBSD
- **Model:** B0CTFC9LY5
- **Mounting Type:** Wall Mount
- **Material:** Solid Wood (cabinet), Ceramic (sink)
- **Color:** Dark Gray
- **Vanity Dimensions (Approx.):** 36 inches (Width) x 20 inches (Height) x 22 inches (Depth)
- **Mirror Dimensions (Approx.):** 33 inches (Width) x 28 inches (Height)
- **Features:** Smart LED Mirror, Defogging Function, Smart Touch Controls, Time/Temperature Display, Smart Sensor Light, Multi-partition Storage, One-piece Ceramic Sink, High-quality Hardware.
- **UPC:** 764921041534



Image: A diagram illustrating the key dimensions of the bathroom vanity (36 inches wide, 20 inches high, 22 inches deep) and the smart LED mirror (33 inches wide, 28 inches high).

Image: A cross-section view detailing the multilayer solid wood panel construction, emphasizing the material quality and durability of the vanity cabinet.

9. Warranty Information

This product comes with a standard manufacturer's warranty. Please refer to your purchase documentation or contact the seller for specific details regarding warranty coverage, terms, and conditions. Keep your proof of purchase for any warranty claims.

10. Customer Support

For technical assistance, missing parts, or any questions regarding your ZGNBSD Bathroom Vanity, please contact the seller or manufacturer directly. Provide your model number (B0CTFC9LY5) and a detailed description of the issue for prompt support. You can typically find contact information on your purchase invoice or the product packaging.

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