

Zerodis Zerodisbh49uayr1p

Zerodis Quartz Wall Clock Movement

Model: Zerodisbh49uayr1p

INTRODUCTION

This manual provides comprehensive instructions for the Zerodis Quartz Wall Clock Movement, model Zerodisbh49uayr1p. This movement is designed for wall clocks, featuring a compact structure, precise timekeeping, and low noise operation. It is powered by a single AA battery. Please read these instructions carefully before installation and use to ensure optimal performance and longevity of your clock movement.

PRODUCT FEATURES

- **Durable Construction:** Made primarily from ABS plastic material, ensuring durability and lasting use.
- **Compact Design:** Features a compact and exquisite structure, built with excellent craftsmanship.
- **Accurate Timekeeping:** Provides precise and accurate timing, operating silently with a traditional jump second mechanism.
- **Versatile Replacement:** An ideal replacement part for existing living room clocks.
- **Battery Powered:** Operates on a single replaceable AA battery for convenient and lasting power.

PACKAGE CONTENTS

The package includes:

- 1X Quartz Watch Movement (*Note: Watch hands are not included and must be purchased separately*)

SETUP AND INSTALLATION

Follow these steps for proper installation of the clock movement:

1. **Mounting:** Securely mount the clock movement into your clock casing. Ensure it is stable and aligned.
2. **Screw Tightening:** When securing the movement, avoid overtightening any screws to prevent damage to the plastic housing.
3. **Pendant Weight (if applicable):** If your clock design includes a self-control pendant, ensure its weight does

not exceed 100 grams. Exceeding this weight may impair the normal operation of the clock movement.

4. **Hand Alignment:** Carefully attach the hour, minute, and second hands (if applicable). Ensure that all watch hands are parallel to each other and do not rub against each other or the clock face. Improper alignment can lead to increased power consumption and inaccurate timekeeping.



Image: The Zerodis Quartz Wall Clock Movement shown with example clock hands and mounting hardware. This illustrates the components involved in the installation process, particularly the shaft for attaching hands and the securing nuts.

OPERATING INSTRUCTIONS

To operate your Zerodis Quartz Wall Clock Movement:

1. **Battery Insertion:** Locate the battery compartment on the back of the movement. Insert one AA battery (not included), ensuring the correct positive (+) and negative (-) polarity as indicated inside the compartment.
2. **Time Setting:** Use the adjustment knob (typically a small wheel or dial) located on the back of the movement to set the correct time. Rotate the knob until the clock hands display the desired time.
3. **Initial Check:** After setting the time, observe the clock for a few minutes to ensure the hands are moving smoothly and the time is advancing correctly.



Image: A rear view of the Zerodis Quartz Wall Clock Movement, highlighting the battery compartment where a single AA battery is inserted, and the time adjustment knob. This view is crucial for understanding how to power and set the clock.

MAINTENANCE

Proper maintenance ensures the longevity and accuracy of your clock movement:

- **Battery Replacement:** Replace the AA battery promptly when the clock stops running or if timekeeping becomes noticeably inaccurate.
- **Cleaning:** Keep the movement clean and free from dust and debris. Use a soft, dry cloth for cleaning. Avoid using liquid cleaners directly on the movement.
- **Environmental Conditions:** Avoid exposing the clock movement to extreme temperatures, high humidity, or direct sunlight, as these can affect its performance and lifespan.

TROUBLESHOOTING

If you encounter issues with your clock movement, refer to the following troubleshooting guide:

- **Clock Not Running:**
 - Check if the AA battery is inserted correctly with the proper polarity.
 - Replace the battery with a fresh, new AA battery.
 - Ensure that the clock hands are not touching each other or the clock face, which can obstruct movement.
- **Inaccurate Timekeeping:**
 - Replace the battery, as a weak battery can cause slow or inaccurate time.
 - Verify that the movement is securely mounted and not loose within the clock casing.
 - Confirm that the clock hands are not bent or obstructed in any way.

SPECIFICATIONS

Product Dimensions	5.51 x 4.33 x 1.18 inches
Item Weight	3.25 ounces
Main Material	ABS Plastic
Battery Type	1x AA battery (not included)
Axis Length	Approx. 13 mm / 0.51 inches
Model Number	Zerodisbh49uayr1p

WARRANTY INFORMATION

Warranty information for this specific product is not provided in the available documentation. For details regarding product warranty, please contact the manufacturer, Zerodis, directly through their official channels.

CUSTOMER SUPPORT

For further assistance, technical support, or inquiries not covered in this manual, please refer to the Zerodis official website or contact their customer service department. Specific contact details are not provided within this instruction manual.

ASK A QUESTION ABOUT THIS MANUAL

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and use this page's manual context to help answer it.

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