

Zerodis Zerodist240swyegi

Zerodis Digital Flip Down Clock User Manual

Model: Zerodist240swyegi

INTRODUCTION

Thank you for choosing the Zerodis Digital Flip Down Clock. This manual provides essential information for the proper setup, operation, and maintenance of your new clock. Please read it thoroughly before use to ensure optimal performance and longevity of the product.

This automatic flip clock features a retro minimalist design with large, easy-to-read numbers, making it a stylish and functional addition to any home, office, or cafe setting. Its premium craftsmanship includes a delicately designed base with non-slip pads for stability.

PACKAGE CONTENTS

Upon unpacking, please verify that all items listed below are present and in good condition:

- 1 x Zerodis Automatic Flip Digital Clock
- 1 x Instruction Manual (this document)

Note: A D-size battery is **not** included and must be purchased separately.

SETUP

Battery Installation

1. Locate the battery compartment on the back of the clock.
2. Open the battery compartment cover.
3. Insert one (1) D-size battery, ensuring the polarity (+/-) matches the indicators inside the compartment.
4. Close the battery compartment cover securely.

Important Battery Information:

- Carbon batteries are recommended for this clock.
- Avoid using batteries with high current output, such as Nanfu or rechargeable batteries, as these can affect the movement's lifespan and timekeeping accuracy. Use ordinary carbon batteries for best results.

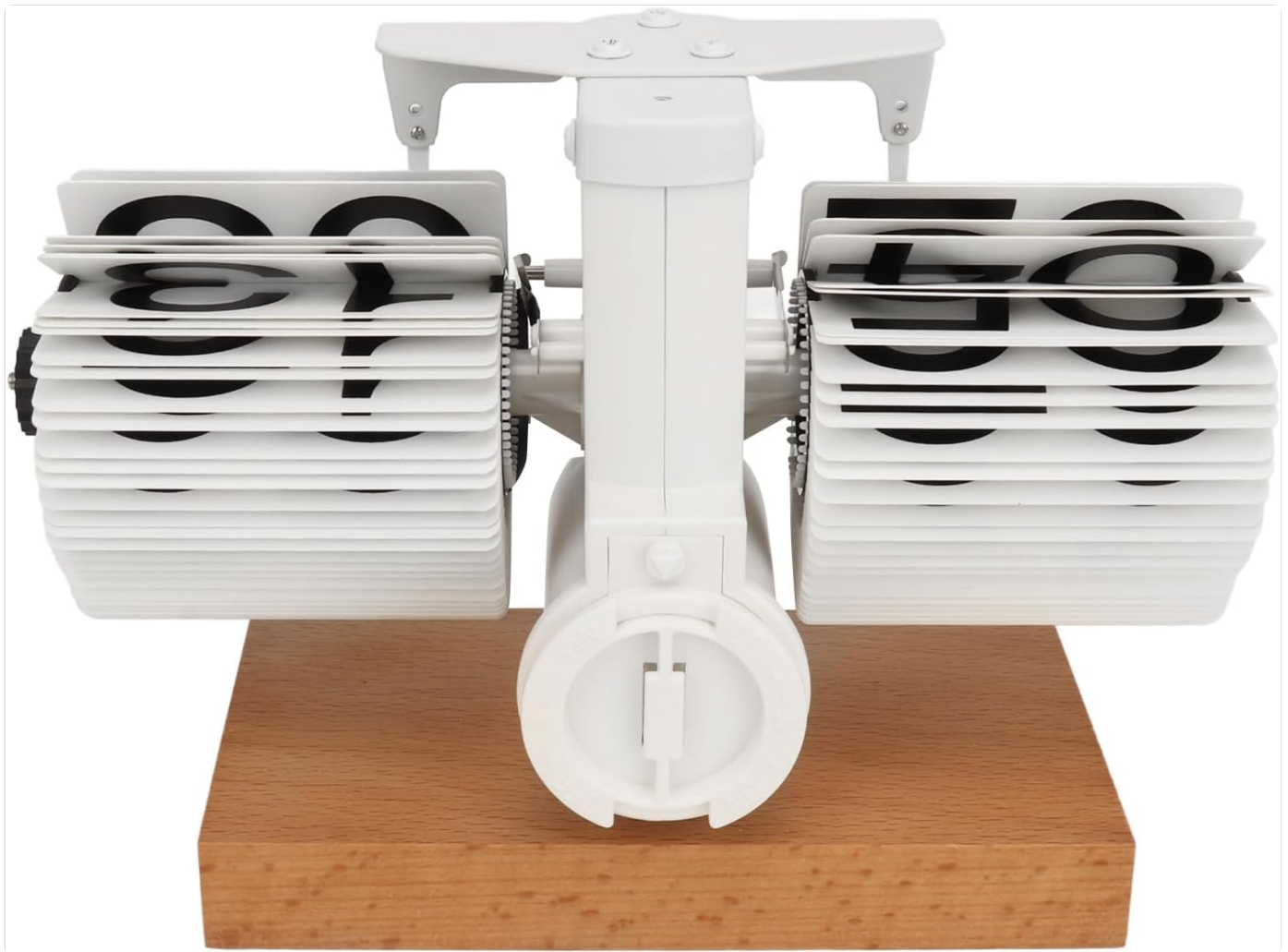


Figure 1: Rear view of the clock, highlighting the battery compartment for installation.

OPERATING INSTRUCTIONS

Time Adjustment

The Zerodis Digital Flip Down Clock features a time adjustment knob for setting the correct time.

1. Locate the time adjustment knob, typically on the side of the clock mechanism.
2. To adjust the time, rotate the knob in a **back-to-front direction**. Do not pull the knob in the opposite direction, as this may damage the mechanism.
3. Adjust the time to approximately one minute before the desired current time. This allows for the internal current to fully generate after battery insertion, ensuring accurate time synchronization.
4. **Important:** You can only adjust the minute pages. The hour pages will flip automatically as the minutes change. Do not attempt to manually dial the hour pages.



Figure 2: Side view of the clock, indicating the location of the time adjustment knob.

MAINTENANCE

Cleaning

- The clock's surface and flip cards are smooth and delicate.
- To clean, gently wipe with a damp cloth. Avoid abrasive cleaners or harsh chemicals.

Handling Precautions

- Do not manually interfere with the flip pages, especially in areas marked with a red circle (if present on your specific model), as this can affect the clock's accuracy.
- The flip pages are made of a soft material. In rare cases, pages may become dislodged during transport due to impact. If this occurs, the pages can be carefully re-unloaded and re-installed.
- Ensure the clock is placed on a stable surface. The non-slip pads on the base help prevent scratches and movement.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock is not running or displaying time.	Battery not installed correctly or depleted. Incorrect battery type used.	Check battery polarity. Replace with a fresh D-size carbon battery. Avoid high-current batteries.
Time is inaccurate.	Incorrect battery type affecting movement. Manual interference with flip pages.	Ensure a carbon battery is used. Avoid touching the flip pages directly. Re-adjust time as per operating instructions.
Flip pages are dislodged or falling off.	Impact during transport or handling.	Carefully re-install the dislodged pages. The pages are designed to be re-attachable.
Difficulty adjusting time.	Attempting to adjust hour pages or rotating knob in wrong direction.	Only adjust minute pages using the knob. Rotate the knob only in the back-to-front direction.

SPECIFICATIONS

Model Number	Zerodist240swyegi
Item Type	Automatic Flip Digital Clock
Material	Beech Wood, PVC
Color	#311 (White with Beech Wood Base)
Time Display	24 Hours
Power Source	1 x D Battery (Carbon Battery Recommended)
Product Dimensions (H x W x Base)	Approx. 14cm (5.5in) H, 20.5cm (8.1in) W, Base: 15 x 8cm (5.9 x 3.1in)
Gross Weight	Approx. 700g (24.7oz)
Special Features	Adjustable Time, Large Number Display, Non-slip Base

WARRANTY AND SUPPORT

For any questions, concerns, or support needs regarding your Zerodis Digital Flip Down Clock, please refer to the retailer where you purchased the product or visit the official Zerodis store on Amazon:

[Visit the Zerodis Store](#)

Please retain your proof of purchase for any warranty claims.

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Model number, symptoms, what you tried, or the section of the manual you are using.

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