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› Zerodis Digital Kitchen Timer User Manual

Zerodis Zerodisf9yzg81vmc-12

Zerodis Digital Kitchen Timer User Manual

Model: Zerodisf9yzg81vmc-12

1. INTRODUCTION

Thank you for choosing the Zerodis Digital Kitchen Timer. This versatile timer is designed to assist you with various time management tasks, from cooking and baking to studying, exercising, and classroom activities. Featuring a large LED display, magnetic back, and adjustable stand, it offers convenience and clear visibility. Please read this manual carefully to ensure proper use and to maximize the timer's functionality.



Image 1.1: Front view of the Zerodis Digital Kitchen Timer, displaying '00:00' on its large LED screen.

2. PRODUCT FEATURES

- **3 Volume Modes:** Choose between High (80-90dB), Medium (60-75dB), or Mute. In Mute mode, a blinking LED number provides a visual alert when time is up.
- **Magnetic Non-Slip Pads:** Equipped with two magnetic pads for secure attachment to metal surfaces like refrigerators or range hoods.
- **Large Screen & Energy Saving:** Features a 3-inch display screen with bright numbers for remote reading. The timer automatically reduces brightness if no operation is performed within 5 seconds to conserve energy.
- **Simple Operation:** Easily adjust countdown or count-up time by rotating the single knob.
- **Time Management:** Functions as both a countdown timer (from 99:55 to 00:00) and a stopwatch (from 00:00 to 99:55).
- **Built-in Support Design:** Includes an integrated stand for multi-angle adjustment on flat surfaces.



LED digital display



Rotary adjustment



Memory function



Magnetic adsorption



Accurate timing



Third level adjustment



Beep reminder



Support function

Image 2.1: Visual representation of the timer's key features, including LED display, rotary control, magnetic back, and adjustable volume.

3. SETUP

3.1 Battery Installation

1. Locate the battery compartment on the back of the timer.
2. Open the battery compartment cover.
3. Insert 3 AAA batteries (not included), ensuring correct polarity (+/-) as indicated inside the compartment.
4. Close the battery compartment cover securely.

3.2 Placement

- **Magnetic Attachment:** Use the two magnetic pads on the back to attach the timer to any suitable metal surface, such as a refrigerator door or a metal whiteboard.
- **Stand Placement:** Extend the built-in support stand to place the timer on a flat surface like a countertop, desk, or table. The stand allows for multi-angle adjustment for optimal viewing.



Image 3.1: Rear view of the timer, highlighting the battery compartment and magnetic pads for mounting.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

The timer automatically powers on when batteries are inserted. It enters a low-power state when inactive, but the display remains visible. There is no manual power off button; remove batteries to fully power off.

4.2 Timing (Stopwatch Function)

1. Ensure the display shows **00:00**. If not, long-press the button on the front to reset.
2. Press the button on the front once to start the count-up timing. The display will begin counting from 00:00.
3. Press the button again to pause the timing.
4. To reset the stopwatch, long-press the button while paused until the display returns to **00:00**.

4.3 Countdown Setting

1. Rotate the knob clockwise to increase the time value. Rotate counter-clockwise to decrease the time value.
2. When rotating rapidly (angle greater than 60 degrees), the minute value can be set quickly. Fine-tune the seconds value after setting the minutes.
3. Once the desired countdown time is set (e.g., 15:00), press the button on the front once to start the countdown.
4. Press the button again to pause the countdown.
5. To reset the countdown, long-press the button while paused until the display returns to **00:00**.
6. When the countdown reaches **00:00**, the alarm will sound (or LED will flash in mute mode) for 60 seconds. Press any button to stop the alarm.

4.4 Volume Adjustment

The timer features 3 volume levels. To adjust the volume, locate the small switch on the side or back of the timer. Slide the switch to select between High, Medium, or Mute volume settings. In Mute mode, the LED display will flash when the timer reaches zero.

4.5 Auto Brightness

The timer automatically adjusts its display brightness. If no operation is performed for 5 seconds, the display brightness will dim to conserve battery life. Any interaction with the knob or button will restore full brightness.

ROTATION TIMING, EASY TO ADJUST



Image 4.1: Demonstrating the rotary knob for easy time adjustment, with the display showing '02:10'.



Image 4.2: Examples of the timer in use for cooking, yoga, and work, highlighting its versatility.

5. MAINTENANCE

- **Cleaning:** Wipe the timer with a soft, dry, or slightly damp cloth. Do not use abrasive cleaners or immerse the device in water.
- **Battery Replacement:** Replace batteries when the display becomes dim or the timer functions erratically. Always use fresh AAA batteries.
- **Storage:** Store the timer in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, remove the batteries to prevent leakage.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Timer does not turn on or display is blank.	Batteries are dead or incorrectly installed.	Check battery polarity. Replace with new AAA batteries.
Display is dim.	Timer is in energy-saving mode or batteries are low.	Interact with the timer (rotate knob or press button) to restore full brightness. If still dim, replace batteries.
Alarm is not sounding.	Volume is set to Mute.	Check the volume switch and set it to High or Medium. In Mute mode, the LED will flash instead of sounding an alarm.
Timer is not responding to knob rotation.	Timer might be paused or in an unresponsive state.	Press the front button to ensure it's not paused. If unresponsive, remove and reinsert batteries to reset the device.

7. SPECIFICATIONS

Feature	Detail
Item Type	Digital Kitchen Timer
Product Model	F1 (Zerodisf9yzg81vmc-12)
Material	ABS
Power Supply	3 x AAA batteries (not included)
Maximum Timing	99 Minutes 55 Seconds
Design Features	Built-in support stand, multi-angle adjustment, base magnetic absorption
Product Dimensions	4.33 x 3.14 x 2.36 inches (11 x 8 x 6 cm)
Item Weight	3.21 ounces (91 grams)
Color	Black
Manufacturer	Zerodis

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact your retailer. You may also visit the official Zerodis store on Amazon for further assistance or to view additional products.

Zerodis Store: [Visit the Zerodis Store on Amazon](#)

