

- [Manuals.plus](#) /
- › [Zerodis](#) /
 - › Zerodis Digital Kitchen Timer User Manual

Zerodis Zerodisf9yzg81vmc-11

Zerodis Digital Kitchen Timer User Manual

Model: F1 (Zerodisf9yzg81vmc-11)

PRODUCT OVERVIEW

The Zerodis F1 Digital Kitchen Timer is a versatile and user-friendly device designed for precise time management in various settings, including cooking, classroom activities, and exercise. It features a large, clear LED display, multiple volume modes, and convenient magnetic and stand options for placement.



Front view of the Zerodis Digital Kitchen Timer, highlighting its large digital display.

Key features include 3 volume modes (high, medium, mute), magnetic non-slip pads for attachment to metal surfaces, a built-in stand for multi-angle adjustment, and an energy-saving auto-brightness reduction feature. It can function as both a countdown timer (up to 99 minutes 55 seconds) and a stopwatch.

PACKAGE CONTENTS

- 1 x Zerodis Digital Kitchen Timer (Model F1)
- 1 x User Manual

SETUP

Battery Installation

The Zerodis Digital Kitchen Timer requires 3 x AAA batteries (not included) for operation. Follow these steps to install them:

1. Locate the battery compartment on the back of the timer.
2. Gently slide open the battery compartment cover.
3. Insert 3 AAA batteries, ensuring the correct polarity (+ and -) as indicated inside the compartment.
4. Close the battery compartment cover securely.



Rear view of the timer, illustrating the battery compartment and magnetic pads.

OPERATING INSTRUCTIONS

Basic Operation

The timer is operated primarily by rotating the knob on its side and pressing the central button on the display.

Timing Design (Stopwatch Mode)

To use the timer as a stopwatch (counting up):

1. Ensure the display shows **00:00**. If not, long-press the central button to reset.
2. Press the central button once to start the timing (count-up).
3. Press the central button again to pause the timing.
4. While paused, long-press the central button to reset the display to **00:00**.



The timer display showing 00:00, indicating it is ready for stopwatch or countdown setting.

Countdown Setting

To set a countdown time:

1. Rotate the knob to set the desired countdown time.
2. Rotate the knob to the right to increase the value (minutes and seconds).
3. Rotate the knob to the left to decrease the value.
4. For rapid setting, rotate the knob quickly (angle greater than 60 degrees) to adjust minutes. Fine-tune seconds after a 1-second interval.
5. Once the desired time is set, press the central button to start the countdown.
6. Press the central button again to pause the countdown.
7. While paused, long-press the central button to reset the display to **00:00**.



The timer display showing a set countdown time, ready to begin.

Volume Modes

The timer offers three volume settings for its alarm:

- **High Volume:** 80-90dB, suitable for noisy environments.
- **Medium Volume:** 60-75dB, for general use.
- **Mute:** In this mode, the alarm sound is off, and the LED numbers will blink to indicate that the time is up. This is ideal for quiet environments like libraries or classrooms.

The method for switching between volume modes is typically by pressing and holding the central button or a dedicated button on the side, though specific instructions are not provided. Experiment with short or long presses of the central button if the volume is not as desired.

Magnetic Mounting and Stand

The timer is equipped with two magnetic pads on its base, allowing it to be securely attached to metal surfaces such as refrigerators, range hoods, or whiteboards. Additionally, it features a built-in support design that allows for multi-angle

adjustment, enabling convenient viewing on a countertop or desk.



The timer positioned on a surface using its integrated stand, demonstrating its versatility.

MAINTENANCE

- **Cleaning:** Wipe the timer with a soft, dry cloth. Do not use abrasive cleaners or immerse the device in water.
- **Battery Replacement:** Replace batteries when the display becomes dim or the timer stops functioning correctly. Always use new AAA batteries and dispose of old batteries responsibly.
- **Storage:** Store the timer in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods. Remove batteries if storing for a long time to prevent leakage.

TROUBLESHOOTING

Timer not turning on or display is blank:

Check if the batteries are installed correctly with the right polarity. Replace with fresh AAA batteries if necessary.

Display is dim or flickers:

The timer automatically reduces brightness after 5 seconds of inactivity to conserve energy. This is normal operation. If it remains dim even when active, replace the batteries.

Alarm is not audible:

Ensure the timer is not in Mute mode. In Mute mode, only the LED numbers will blink when the time is up. Refer to the 'Volume Modes' section for more information on settings.

Timer does not respond to knob rotation or button press:

Ensure batteries are not depleted. Try removing and reinserting the batteries to perform a soft reset. If the issue persists, contact customer support.

SPECIFICATIONS

Feature	Detail
Product Model	F1
Material	ABS (Acrylonitrile Butadiene Styrene)
Power Supply	3 x AAA batteries (not included)
Maximum Timing	99 Minutes 55 Seconds
Volume Modes	High (80-90dB), Medium (60-75dB), Mute
Display Size	Approx. 3 inches
Product Dimensions (D x W x H)	4.33" x 3.14" x 2.36"
Item Weight	3.21 ounces



Dimensional diagram of the timer, illustrating its compact size.

WARRANTY AND SUPPORT

Zerodis products are manufactured with quality and reliability in mind. For any questions regarding your Digital Kitchen Timer, including operational assistance, troubleshooting, or warranty inquiries, please contact Zerodis customer support. You can typically find contact information on the product packaging, the official Zerodis website, or through the retailer where you purchased the product.

Please retain your proof of purchase for warranty claims.

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Question

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

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