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Thermometer World IN-315

Digital Stopwatch Instruction Manual

Model: IN-315 | Brand: Thermometer World

1. INTRODUCTION

Thank you for purchasing the Thermometer World Digital Stopwatch. This versatile and easy-to-use stopwatch is designed for a variety of timing needs, from sports and training to scientific experiments and daily tasks. It features a large display, precise timing capabilities, and additional functions like an alarm and calendar.



Image 1.1: Front view of the Thermometer World Digital Stopwatch.

2. PRODUCT FEATURES

The Thermometer World Digital Stopwatch comes equipped with several key features to enhance your timing experience:

- **1/100 Second Stopwatch:** Provides highly accurate time measurement.
- **Split Timing Function:** Allows you to record intermediate times without stopping the main timer.
- **Large LCD Display:** Ensures clear and easy readability of time and other information.
- **Clock Function:** Displays current time in 12/24 hour format.
- **Calendar Function:** Shows the current date, day of the week, and month.
- **Alarm Function:** Set an audible alarm for reminders.
- **Lanyard Included:** For convenient carrying and accessibility.
- **Battery Included:** Ready to use out of the box.

FEATURES

- 1/100 second stopwatch
- Split timing function
- Large LCD
- Clock
- Calendar
- Lanyard
- Battery included



Image 2.1: Visual representation of the stopwatch's key features.

3. PARTS OF THE STOPWATCH

Familiarize yourself with the different components of your digital stopwatch:

Mode Button: Used to switch between different modes (Time, Stopwatch, Alarm, Calendar).

Start/Stop Button: Initiates and pauses the stopwatch, or adjusts settings in other modes.

Split/Reset Button: Records split times during stopwatch operation or resets the timer. Also used for setting adjustments.

LCD (Liquid Crystal Display): The main screen displaying time, date, and stopwatch readings.

Lanyard: A cord attached for easy carrying around the neck or wrist.



Image 3.1: Labeled diagram of the stopwatch components.

4. SETUP

4.1 Battery Installation

Your stopwatch comes with a pre-installed LR44 battery. If replacement is needed:

1. Locate the battery compartment on the back of the stopwatch.
2. Carefully open the compartment using a small screwdriver if necessary.
3. Insert one new LR44 battery, ensuring the correct polarity (+/-).
4. Close the battery compartment securely.

4.2 Initial Time and Date Setting

To set the time and date:

1. Press the **MODE** button repeatedly until the time display flashes or you enter the time setting mode.
2. Use the **START/STOP** button to adjust the flashing digit (hours, minutes, seconds).
3. Use the **SPLIT/RESET** button to move to the next digit or setting (e.g., 12/24 hour format, year, month, day).
4. Once all settings are correct, press **MODE** to exit the setting mode.

5. OPERATING INSTRUCTIONS

5.1 Stopwatch Mode

1. Press **MODE** until "0:00:00" or similar appears, indicating stopwatch mode.
2. Press **START/STOP** to begin timing.
3. To record a split time, press **SPLIT/RESET**. The display will show the split time while the timer continues in the background. Press **SPLIT/RESET** again to return to the running time.
4. Press **START/STOP** again to pause the timer.
5. To reset the stopwatch to zero, ensure it is paused, then press **SPLIT/RESET**.

5.2 Alarm Mode

1. Press **MODE** to navigate to the alarm setting mode (often indicated by an alarm icon or "AL").
2. Use **START/STOP** and **SPLIT/RESET** to set the desired alarm time, similar to setting the clock.
3. To activate/deactivate the alarm, there may be a specific button combination (e.g., press **START/STOP** while in alarm mode, or a dedicated small button). Refer to the on-screen indicators for alarm status.

5.3 Calendar Mode

The calendar mode displays the current date and day of the week. Press **MODE** to cycle through until the date is displayed. The date is automatically updated once the initial time and date are set correctly.

6. MAINTENANCE

- **Cleaning:** Wipe the stopwatch with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Water Resistance:** This stopwatch is generally splash-proof but not waterproof. Avoid submerging it in water.
- **Storage:** Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Replacement:** Replace the LR44 battery when the display dims or functions become erratic. Dispose of old batteries responsibly.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is dim or blank.	Low or dead battery.	Replace the LR44 battery.
Buttons are unresponsive.	Battery issue or internal malfunction.	Replace battery. If problem persists, contact customer support.
Alarm sounds unexpectedly or cannot be disabled.	Alarm setting is active or hourly chime is on.	Navigate to alarm mode and ensure alarm is deactivated. Check for an hourly chime setting and disable if desired. (Note: Some models may not have an explicit "off" switch for hourly chime, as noted in reviews).
Incorrect time or date.	Time/date not set correctly.	Follow instructions in Section 4.2 to reset time and date.

8. SPECIFICATIONS

Attribute	Detail
Model Number	IN-315
Brand	Thermometer World
Dimensions (L x W x H)	6 cm x 6 cm x 2 cm (approx.)
Weight	44 grams
Battery Type	1 x LR44 (included)
Timing Accuracy	1/100 second
Max Timing Duration	23 hours, 59 minutes, 59 seconds
Clock Format	12/24 hour selectable
Color	Black



Image 8.1: Stopwatch dimensions.



SPECIFICATIONS

- **1/100 second stopwatch**
- **23 hrs, 59 mins, 59 secs**
- **12/24 hour clock**
- **1 x LR44 battery (included)**

Image 8.2: Detailed specifications.

9. MULTIPLE USES

The Thermometer World Digital Stopwatch is a versatile tool suitable for various applications:

- **Sports:** Ideal for coaches, athletes, and fitness enthusiasts for timing runs, laps, and training sessions.
- **School:** Useful for students and teachers in physical education, science experiments, and timed tests.
- **Science:** Perfect for laboratory work requiring precise time measurements for experiments.
- **Catering:** Can be used in kitchens for timing cooking processes or managing tasks.

MULTIPLE USES



SPORTS



SCHOOL



SCIENCE



CATERING

Image 9.1: Examples of the stopwatch's diverse applications.

10. WARRANTY AND SUPPORT

This product is manufactured by Thermometer World. For any issues or inquiries, please refer to the seller's return policy on the platform where you purchased the product. As per the product details, it was first available on June 2, 2023.

Please retain your proof of purchase for any warranty claims or support requests.

No specific warranty period or direct manufacturer support contact information is provided in the product details. For further assistance, please contact the retailer or refer to their customer service guidelines.

11. IMPORTANT NOTES

- No official product videos are available from the seller for this item.
- Always ensure the battery compartment is sealed to prevent dust or moisture ingress.
- Avoid dropping the stopwatch or subjecting it to strong impacts.

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This manual is for informational purposes only. Product specifications are subject to change without notice.

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Name

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Question

Example: How do I reset this device or fix this error?

Details

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

Submit question