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Weewooday XL-011

Weewooday Multi-Function Digital Sports Stopwatch Timer (Model XL-011) User Manual

Your guide to operating and maintaining your Weewooday Stopwatch.

1. INTRODUCTION

Thank you for choosing the Weewooday Multi-Function Digital Sports Stopwatch Timer, Model XL-011. This device is designed for precise timing in various sports and training activities. It features a large display, multiple functions including time, date, alarm, and stopwatch, and is built with durable, shockproof, and waterproof materials for reliable performance.



High-quality materials
Drop resistant and durable



Image 1.1: Overview of the Weewooday XL-011 Digital Sports Stopwatch Timer, highlighting its compact size and availability in multiple colors.

2. PRODUCT FEATURES

- **Multi-Function Display:** Shows hour, minute, second, date, and day of the week with high precision.
- **Durable Construction:** Made from quality ABS material, ensuring sturdiness, wear-resistance, and shockproof performance.
- **Waterproof Design:** Resistant to sweat and rain, suitable for various outdoor activities.
- **Luminous Function:** Allows clear visibility of data in low-light conditions or at night.
- **Portable Design:** Small, lightweight, and includes a lanyard for convenient carrying and use.
- **Multiple Modes:** Includes timing function, clock function, countdown function, and alarm function.
- **Large Display:** Easy-to-read screen for quick data viewing.

01**Comfortable buttons****02****large screen****03****The strap is firmly connected****04****The lanyard is easy to use and not easy to fall**

Image 2.1: Detailed view of the stopwatch's ergonomic design, including buttons, display, and lanyard attachment.



- fashion appearance
- Accurate timing
- Simple operation with three buttons
- There are multiple functions of stopwatch timing, time display, alarm clock reminder
- Waterproof, shockproof and drop-proof

Image 2.2: Key features of the stopwatch, emphasizing its robust and functional design.

3. SETUP AND BUTTON FUNCTIONS

3.1 Initial Setup

The stopwatch comes ready for use. No battery installation is typically required upon first use as it is pre-installed. Simply remove any protective films from the screen.

3.2 Button Overview

The Weewooday XL-011 stopwatch features three primary buttons:

- **MODE (B):** Located at the top center. Used to cycle through different operating modes (Time, Stopwatch, Alarm) and to confirm settings.
- **START/STOP (C):** Located at the top right. Used to start and stop the stopwatch. In setting modes, it typically advances the selected digit or option.

- **SPLIT/RESET (A):** Located at the top left. Used to record lap/split times and to reset the stopwatch. In setting modes, it typically changes the value of the selected digit.

4. OPERATING INSTRUCTIONS

This section details how to use the various functions of your stopwatch.

INSTRUCTION MANUAL

FUNCTION READING

Push of A : for alarm time
Push of B : mode
Push of C : for month date day of week

STOP FUNCTION

Push B stop function
Push C for coult & stop
Push A for lap & reset

ALARM & CHIME ON/FF

- Chime on and off
In normal time hold A then push B
The 7 day icons appear-chime on
The 7 day icons disappear-chime off
- Alarm on and off
in normal time hold A then push C
Alarm flag appear alarm on alarm flag disappear alarm off

ALARM TIME SETTING

- Push B two times
(Day of week flag above monday flashing)
push C or A to change hour / minutes function
then advance figure by pushing A or C
push B to normal time

NORMAL TIME SETTING

- Push B three times
(Day of week flag above monday flashing)
select flashing digit(s) to be set by push C or A
advance figure by pushing A to C
select 12/24 hour cycle option in normal time
hold A then push B or when time (hour) setting, 12/24 hour
cycle option will appear alternately on every 24 hour cycle
during hour advance month and date interchange by
holding C then push A or cannot be changed.



Image 4.1: Visual guide to the stopwatch's button functions and display modes.

4.1 Mode Selection

Press the **MODE (B)** button repeatedly to cycle through the following display modes:

1. **Normal Time Display:** Shows current time (hour, minute, second) and day of the week.
2. **Stopwatch Mode:** Displays '0:00:00' ready for timing.
3. **Alarm Setting Mode:** Allows setting and viewing of the alarm time.

4.2 Normal Time Display Functions

- To view **Month, Date, and Day of Week**: From Normal Time Display, press the **START/STOP (C)** button.
- To view **Alarm Time**: From Normal Time Display, press the **SPLIT/RESET (A)** button.

4.3 Setting Normal Time (Time and Date)

1. From Normal Time Display, press the **MODE (B)** button three times. The day of the week indicator will begin flashing.
2. Press the **START/STOP (C)** button to cycle through the digits you wish to set (seconds, minutes, hour, date, month, day of week). The selected digit will flash.
3. Press the **SPLIT/RESET (A)** button to adjust the value of the flashing digit.
4. To switch between **12-hour and 24-hour format**: While the hour digit is flashing, press the **MODE (B)** button.
5. Once all settings are complete, press the **MODE (B)** button to exit the setting mode and return to Normal Time Display.

4.4 Stopwatch Operation

1. From Normal Time Display, press the **MODE (B)** button once to enter Stopwatch Mode. The display will show '0:00:00'.
2. To **Start/Stop** the timer: Press the **START/STOP (C)** button.
3. To record a **Lap/Split Time**: While the stopwatch is running, press the **SPLIT/RESET (A)** button. The split time will display briefly, and then the stopwatch will continue running in the background.
4. To **Reset** the stopwatch: While the stopwatch is stopped, press the **SPLIT/RESET (A)** button.

4.5 Alarm and Chime Functions

4.5.1 Setting Alarm Time

1. From Normal Time Display, press the **MODE (B)** button two times to enter Alarm Setting Mode. The hour digit of the alarm time will begin flashing.
2. Press the **START/STOP (C)** button to select between the hour and minute digits.
3. Press the **SPLIT/RESET (A)** button to adjust the value of the flashing digit.
4. Press the **MODE (B)** button to exit alarm setting mode.

4.5.2 Turning Alarm ON/OFF

From Normal Time Display, press and hold the **SPLIT/RESET (A)** button, then simultaneously press the **START/STOP (C)** button. An alarm icon will appear on the display to indicate the alarm is ON, or disappear to indicate it is OFF.

4.5.3 Turning Hourly Chime ON/OFF

From Normal Time Display, press and hold the **MODE (B)** button. The 7-day icons on the display will appear to indicate the hourly chime is ON, or disappear to indicate it is OFF.

5. MAINTENANCE

- **Cleaning**: Wipe the stopwatch with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used. Avoid harsh chemicals or abrasive cleaners.
- **Water Resistance**: The stopwatch is designed to be waterproof against splashes, rain, and sweat. Do not submerge it in water or expose it to high-pressure water jets.
- **Storage**: Store the stopwatch in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery**: The battery is typically long-lasting and not user-replaceable. If the display fades or stops working, contact customer support.

6. TROUBLESHOOTING

If you encounter issues with your stopwatch, refer to the following common solutions:

- **Display is blank or faded:** The battery may be low. While not user-replaceable, sometimes exposure to extreme cold can temporarily affect the display. Allow it to return to room temperature. If the issue persists, contact customer support.
- **Buttons are unresponsive:** Ensure the stopwatch is not in a locked mode (if applicable, though this model does not feature a lock). Try pressing buttons firmly. If unresponsive, a soft reset (removing and reinserting battery, if possible, or letting the battery drain completely) might be needed, but this is not recommended for sealed units.
- **Inaccurate timing:** Ensure the stopwatch is reset before starting a new timing session. If the time display is incorrect, follow the "Setting Normal Time" instructions in Section 4.3.
- **Water damage:** Although waterproof, severe exposure to water can cause damage. If water enters the device, turn it off immediately (if possible) and allow it to dry completely before attempting to use it again.



Reject the following troubles:



Phone can't get rain



Quality is not enough



Inaccurate timing

Image 6.1: Visual reminder of common issues to prevent, such as water exposure and ensuring accurate operation.

7. SPECIFICATIONS

Feature	Specification
Brand	Weewooday
Model Number	XL-011 (Manufacturer Part No: Weewooday-Sports Stopwatch-X451)
Material	Acrylonitrile Butadiene Styrene (ABS)
Item Weight	Approximately 127 g
Color Options	Orange, Red, Black
Functions	Stopwatch, Time, Date, Day of Week, Alarm, Hourly Chime
Water Resistance	Waterproof (splash, rain, sweat resistant)

8. WARRANTY AND SUPPORT

For any questions, technical support, or warranty inquiries regarding your Weewooday Multi-Function Digital Sports Stopwatch Timer, please contact the retailer or manufacturer directly. Please retain your proof of purchase for any warranty claims.

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

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

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