

XL-026N

Generic XL-026N Electronic Stopwatch User Manual

Model: XL-026N

1. INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your Generic XL-026N Electronic Stopwatch. Designed for precision timing, this device features a double-row display, 10-memory storage, and multiple functions including a clock, calendar, countdown timer, alarm, and metronome. Please read this manual thoroughly to ensure proper use and to maximize the lifespan of your stopwatch.

2. PRODUCT OVERVIEW

The XL-026N stopwatch is built with an ABS plastic shell, offering wear-resistant, drop-resistant, shock-resistant, and anti-skid properties. Its life waterproof design allows for use in various conditions, including light rain. The large screen display ensures numbers are clear and easy to read.

Key Features:

- Double Row Display
- 10 Memory Storage
- Clock and Calendar Display
- Countdown Timer
- 4 Groups of Alarm Clocks
- Metronome Function
- 1/100 Second Timing Accuracy
- 3-Key Operation for simplicity
- Life Waterproof Design
- Durable ABS Plastic Shell
- Powered by 1 x CR2032 Button Battery



Figure 2.1: Front view of the XL-026N Electronic Stopwatch, showing the display and main buttons. The stopwatch is held in a hand, illustrating its compact size.

3. SETUP

3.1 Battery Installation

The XL-026N stopwatch is powered by one CR2032 button battery. The battery is typically pre-installed. If the display is dim or unresponsive, the battery may need replacement.

1. Locate the battery compartment on the back of the stopwatch.
2. Use a small screwdriver or coin to open the battery cover by turning it counter-clockwise.
3. Remove the old CR2032 battery.
4. Insert a new CR2032 battery with the positive (+) side facing up.
5. Replace the battery cover and turn it clockwise to secure.



ABS plastic shell
Wear-resistant and
drop-resistant

Figure 3.1: Rear view of the XL-026N Electronic Stopwatch, indicating the battery compartment for CR2032 battery replacement.

3.2 Initial Power On

Upon battery installation or first use, the stopwatch should automatically power on and display the current time or a default screen. If not, press any button to activate the display.

4. OPERATING INSTRUCTIONS

The XL-026N stopwatch features a simple 3-key operation. Familiarize yourself with the buttons:

- **SELECT:** Used to switch between modes (Time, Stopwatch, Countdown, Alarm, Metronome) and to confirm settings.
- **LAP/SET:** Used to record lap times in stopwatch mode, and to enter/adjust settings in setup modes.
- **START/STOP/RESET:** Used to start, stop, and reset the timer functions.



Figure 4.1: Detailed view of the XL-026N stopwatch's front panel, highlighting the SELECT, LAP/SET, and START/STOP/RESET buttons.

4.1 Time and Calendar Display

In the default mode, the stopwatch displays the current time (hour, minute, second) and date (month, day, day of the week).

1. From any mode, press the **SELECT** button repeatedly until the clock icon or "TIME" indicator is visible on the display.
2. To set the time and date:
 - In Time mode, press and hold **LAP/SET** until the digits begin to flash.
 - Press **SELECT** to cycle through hours, minutes, seconds, month, day, and year.
 - Use **START/STOP/RESET** to adjust the flashing value.
 - Once all settings are correct, press **LAP/SET** again to exit setting mode.

4.2 Stopwatch Function (1/100 Timing)

This mode is used for precise timing of events.

1. Press **SELECT** until the "CHRONO" or stopwatch icon appears.
2. Press **START/STOP/RESET** to start the timer.

3. To record a lap time, press **LAP/SET**. The lap time will be displayed on the upper row, while the running total time continues on the lower row.
4. Press **LAP/SET** again to view the next lap time or return to the running display.
5. To stop the timer, press **START/STOP/RESET**.
6. To reset the timer to zero, press **LAP/SET** while the timer is stopped.

4.3 10 Memory Storage

The stopwatch can store up to 10 lap/split times.

1. After stopping the stopwatch (see 4.2), press **LAP/SET** to enter memory recall mode.
2. Use **SELECT** to scroll through the stored lap times. The memory number will be displayed.
3. Press **LAP/SET** again to exit memory recall.

4.4 Countdown Timer

Set a specific time for the stopwatch to count down from.

1. Press **SELECT** until the "TIMER" or countdown icon appears.
2. To set the countdown time, press and hold **LAP/SET** until the digits flash.
3. Use **SELECT** to move between hours, minutes, and seconds.
4. Use **START/STOP/RESET** to adjust the flashing value.
5. Press **LAP/SET** to confirm the setting and exit.
6. Press **START/STOP/RESET** to start the countdown.
7. Press **START/STOP/RESET** again to pause/resume.
8. When the countdown reaches zero, an alarm will sound. Press any button to stop the alarm.

4.5 Alarm Clocks (4 Groups)

The stopwatch supports setting up to 4 independent alarms.

1. Press **SELECT** until the "ALARM" icon appears. Repeated presses of **SELECT** in this mode will cycle through AL1, AL2, AL3, AL4.
2. To set an alarm, select the desired alarm (e.g., AL1) and press and hold **LAP/SET** until the hour digits flash.
3. Use **SELECT** to switch between hours and minutes.
4. Use **START/STOP/RESET** to adjust the flashing value.
5. Press **LAP/SET** to confirm the alarm time.
6. To turn an alarm ON/OFF, in the alarm display mode, press **START/STOP/RESET**. An alarm icon will appear/disappear to indicate its status.
7. When an alarm sounds, press any button to silence it.

4.6 Metronome Function

The metronome provides a rhythmic beat for training or pacing.

1. Press **SELECT** until the "PACER" or metronome icon appears.
2. To set the beat per minute (BPM), press and hold **LAP/SET** until the BPM value flashes.
3. Use **START/STOP/RESET** to adjust the BPM.
4. Press **LAP/SET** to confirm the BPM.
5. Press **START/STOP/RESET** to start the metronome.
6. Press **START/STOP/RESET** again to stop the metronome.

5. MAINTENANCE

5.1 Cleaning

Wipe the stopwatch with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used. Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the casing or display.

5.2 Water Resistance

The XL-026N features a life waterproof design, meaning it is resistant to splashes and light rain. It **is not** suitable for swimming, showering, or submersion in water. Do not press buttons while the stopwatch is wet to prevent water ingress.



Figure 5.1: The XL-026N stopwatch demonstrating its life waterproof capability with water droplets on its surface.

5.3 Battery Replacement

Refer to Section 3.1 for instructions on replacing the CR2032 button battery. Ensure the battery is disposed of properly according to local regulations.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank or dim.	Low or dead battery.	Replace the CR2032 battery (refer to Section 3.1).
Buttons are unresponsive.	Temporary software glitch or moisture.	Remove and reinsert the battery to perform a soft reset. Ensure the stopwatch is dry.
Incorrect time/date.	Time/date not set correctly.	Refer to Section 4.1 to set the time and calendar.
Stopwatch not timing accurately.	Rarely a defect; usually user error.	Ensure you are in the correct mode and operating the buttons as described in Section 4.2.

7. SPECIFICATIONS

- **Model:** XL-026N
- **Functions:** Stopwatch (1/100s), Lap/Split Memory (10), Clock, Calendar, Countdown Timer, 4 Alarms, Metronome
- **Display:** Double Row, Large Screen
- **Material:** ABS Plastic
- **Power Supply:** 1 x CR2032 Button Battery
- **Dimensions (approx.):** 7.9 cm x 6.2 cm x 2 cm (L x W x H)
- **Weight (approx.):** 85g
- **Water Resistance:** Life Waterproof (splash/rain resistant, not submersible)

8. WARRANTY AND SUPPORT

This product is manufactured by Generic. For any queries or support, please refer to your retailer or the point of purchase. Please retain your proof of purchase for any warranty claims. Specific warranty terms may vary by region and retailer.

For general inquiries, please contact the seller directly as indicated on your purchase platform.