

## LEAP PC3860

# LEAP PC3860 Stopwatch User Manual

Model: PC3860

## 1. INTRODUCTION

This manual provides detailed instructions for the proper use and maintenance of your LEAP PC3860 Stopwatch. Please read this manual thoroughly before operating the device to ensure optimal performance and longevity. This stopwatch is designed for accurate timekeeping in various activities, including sports, laboratory work, and other events requiring precise timing.

## 2. PRODUCT OVERVIEW

The LEAP PC3860 Stopwatch features a clear digital display and multiple functions for versatile time measurement. It is equipped with a durable casing and a lanyard for convenient portability.

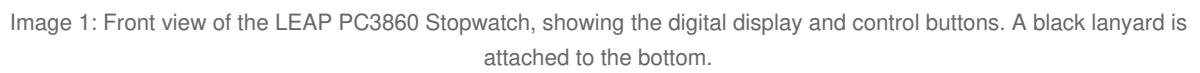


Image 1: Front view of the LEAP PC3860 Stopwatch, showing the digital display and control buttons. A black lanyard is attached to the bottom.



Image 2: Close-up view of the LEAP PC3860 Stopwatch display, highlighting the various indicators for LAP, START, STOP, RESET, SELECT, SET, and 60 MEMORY functions.

### Key Components:

- **Display:** Digital screen showing time, lap, split, and other mode information.
- **START/STOP Button:** Initiates and pauses timing.
- **LAP/RESET Button:** Records lap times and resets the stopwatch.
- **MODE/SELECT Button:** Switches between different operating modes and selects settings.
- **SET Button:** Used for adjusting time and date in *Time Mode*.

- **RECALL Button:** Accesses stored memory records.
- **Lanyard:** For secure carrying.

## 3. SETUP

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### 3.1 Initial Power-On

Upon first use, or after a battery replacement, the stopwatch may require initial setup. Remove any protective film from the display.

### 3.2 Setting Time and Date

1. Press the **MODE/SELECT** button repeatedly until the stopwatch is in *Time Mode* (displaying the current time).
2. Press and hold the **SET** button until the time digits begin to flash.
3. Use the **START/STOP** button to adjust the flashing digit (hours, minutes, seconds).
4. Use the **LAP/RESET** button to move to the next digit or setting (e.g., month, day, year).
5. Repeat steps 3 and 4 until all desired settings are configured.
6. Press the **SET** button again to exit the setting mode.

## 4. OPERATING INSTRUCTIONS

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### 4.1 Switching Modes

Press the **MODE/SELECT** button to cycle through the available modes: *Time Mode*, *Stopwatch Mode*, and *Timer Mode*.

### 4.2 Stopwatch Mode (Timing Events)

1. Ensure the stopwatch is in *Stopwatch Mode*. The display will typically show '00:00:00'.
2. Press the **START/STOP** button to begin timing.
3. To pause the timing, press the **START/STOP** button again. The time will freeze on the display.
4. To resume timing from the paused point, press the **START/STOP** button once more.
5. To stop and finalize the timing, press the **START/STOP** button.
6. To reset the stopwatch to zero, press the **LAP/RESET** button while the stopwatch is stopped.

### 4.3 Lap and Split Timing

The PC3860 stopwatch supports lap and split timing, allowing you to record intermediate times during an event.

1. In *Stopwatch Mode*, press the **START/STOP** button to begin timing.
2. To record a lap time, press the **LAP/RESET** button while the stopwatch is running. The lap time will be displayed briefly, and the main timer will continue running in the background.
3. Repeat step 2 for subsequent laps. The stopwatch can store up to 60 lap/split records.
4. To stop the overall timing, press the **START/STOP** button.
5. To view recorded lap and split times, press the **RECALL** button. Use the **START/STOP** and

**LAP/RESET** buttons to navigate through the stored records.

6. Press the **RECALL** button again to exit memory recall mode.
7. To clear all stored memory, ensure the stopwatch is stopped and not in recall mode, then press and hold the **LAP/RESET** button.

## 4.4 Timer Mode (Countdown)

1. Press the **MODE/SELECT** button until you reach *Timer Mode*. The display will show a countdown time, or '00:00:00' if not set.
2. To set the countdown time, press and hold the **SET** button until the digits flash.
3. Use the **START/STOP** button to adjust the flashing digit (hours, minutes, seconds).
4. Use the **LAP/RESET** button to move to the next digit.
5. Press the **SET** button again to confirm the countdown time.
6. Press the **START/STOP** button to begin the countdown.
7. To pause the countdown, press the **START/STOP** button. Press again to resume.
8. When the countdown reaches zero, an alarm will sound (if enabled).
9. To reset the timer to the preset time, press the **LAP/RESET** button while the timer is stopped.

## 5. MAINTENANCE

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### 5.1 Cleaning

To clean the stopwatch, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth with mild soap can be used, followed by immediate drying. Avoid using abrasive cleaners, solvents, or harsh chemicals, as these can damage the display or casing.

### 5.2 Storage

Store the stopwatch in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, consider removing the battery to prevent leakage, although specific battery type information is not provided.

### 5.3 Battery Replacement

When the display becomes dim or unresponsive, the battery may need replacement. This typically requires opening the back casing of the stopwatch. It is recommended to have battery replacement performed by a qualified technician to avoid damaging the internal components or compromising water resistance (if applicable).

## 6. TROUBLESHOOTING

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- **Display is blank or dim:**

Check the battery. If the battery is low, replace it. Ensure the stopwatch is not exposed to extreme cold, which can temporarily affect LCD performance.

- **Buttons are unresponsive:**

Try resetting the stopwatch by removing and reinserting the battery (if accessible). Ensure no debris is lodged around the buttons.

- **Incorrect time/date:**

Follow the instructions in Section 3.2 to reset the time and date.

- **Stopwatch not timing accurately:**  
Ensure the stopwatch is in *Stopwatch Mode* and has been reset before starting a new timing session.  
If issues persist, contact customer support.

## 7. SPECIFICATIONS


Feature	Detail
Brand	LEAP
Model Number	PC3860 (19280086-101)
Display Type	Digital
Material	Fiber, Metal
Weight	0.09 Kilograms
Package Dimensions	17.78 x 10.16 x 3.05 cm
Special Feature	Stopwatch, 60 Memory
UPC	748079196933



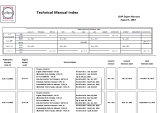

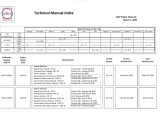
## 8. WARRANTY AND SUPPORT

LEAP products are manufactured to high-quality standards. For information regarding warranty coverage, please refer to the warranty card included with your purchase or contact the retailer where the product was acquired. For technical support or further assistance, please reach out to the official LEAP customer service channels, typically found on the product packaging or the brand's official website.

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### Related Documents - PC3860

	<p><a href="#">Mira Leap Side Panel (S43E) Installation Guide</a></p> <p>Comprehensive installation guide for the Mira Leap Side Panel (S43E) shower enclosure, covering general information, safety precautions, installation steps, maintenance, spare parts, and customer service. Includes product specifications and declaration of performance.</p>
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	<p><a href="#"><u>CFM LEAP Component Maintenance Manuals Index</u></a></p> <p>Index of CFM LEAP Component Maintenance Manuals, updated April 1, 2020. Provides a comprehensive list of technical manuals for the CFM LEAP engine, including part numbers, nomenclature, and revision details.</p>
	<p><a href="#"><u>LEAP Series Thermal Imaging Scope User Manual v1.0</u></a></p> <p>User manual for the LEAP Series Thermal Imaging Scope by Visir Inc. This document details product features, appearance, preparation, installation, power supply, operation, settings, maintenance, and troubleshooting for models LEAP L3 and LEAP L6.</p>
	<p><a href="#"><u>CFM LEAP Engine Manuals Index - Technical Publications and Revision Plan</u></a></p> <p>Comprehensive index of CFM LEAP engine technical manuals, detailing publication numbers, engine models (LEAP-1A, LEAP-1B), viewer contents with revisions, and revision dates. Includes the 2019 LEAP Tech Pub Rev. Plan.</p>
	<p><a href="#"><u>Seiko Astron 8X82 GPS Solar Watch: Handy Manual and User Guide</u></a></p> <p>Comprehensive user manual for the Seiko Astron 8X82 GPS Solar watch. This guide details the watch's features, GPS signal reception, solar charging, automatic and manual time zone adjustments, DST settings, stopwatch functions, leap second reception, troubleshooting, and specifications.</p>
	<p><a href="#"><u>LEAP Engine Manuals Technical Index - March 2020</u></a></p> <p>This document provides a comprehensive index of technical manuals for LEAP engines, including publication numbers, engine models, nomenclature, and revision details as of March 1, 2020.</p>