

Amble A11

Amble Stopwatch Model A11 User Manual

Model: A11

1. PRODUCT OVERVIEW

The Amble Stopwatch Model A11 is a multi-functional timing device designed for various applications, including sports, coaching, and general timekeeping. It integrates several modes: a precise stopwatch, a countdown timer, a lap/split time recorder with memory, a tally counter, and a calendar clock with an alarm function.



Image 1.1: Front view of the Amble Stopwatch Model A11, showing the digital display, control buttons, and attached lanyard.

Key Features:

- **Stopwatch Mode:** Records time up to 10 hours with 1/100 second accuracy.
- **Lap/Split Mode:** Records both split and lap times, storing up to 20 memories for multiple events.
- **Countdown Timer:** Functions as a countdown timer.
- **Tally Counter:** Counts from 0 to 9999 or 9999 to 0.
- **Clock Mode:** Displays current time and date with an alarm function.
- **Durable Design:** Features a sleek design and a large, clear display.



Image 1.2: Visual representation of the Amble Stopwatch's key features, including its timer, large screen, alarm clock, countdown function, counter, and 20-memory capacity.

2. COMPONENTS AND CONTROLS

The Amble Stopwatch features a clear digital display and three primary control buttons for navigation and operation.



Image 2.1: Diagram illustrating the location and function labels of the stopwatch's control buttons.

- **MODE Button:** Located at the bottom right. Used to switch between different operating modes (Stopwatch, Lap/Split, Countdown, Tally Counter, Clock/Calendar/Alarm).
- **LAP/SPLIT RESET/DOWN Button:** Located at the top left. Functions include recording lap/split times, resetting timers, and decreasing values during settings.
- **START/STOP UP Button:** Located at the top right. Functions include starting/stopping timers and increasing values during settings.
- **RECALL Button:** Located at the top center. Used to access and review stored lap/split memories.

3. INITIAL SETUP

3.1 Battery Installation

The Amble Stopwatch requires one LR44 battery, which is typically included.

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

Note: A fresh LR44 battery typically provides approximately two years of operation.

4. OPERATING INSTRUCTIONS

4.1 Mode Selection

Press the **MODE** button repeatedly to cycle through the available operating modes:

- Stopwatch Mode
- Lap/Split Time Mode
- Countdown Timer Mode
- Tally Counter Mode
- Clock/Calendar/Alarm Mode

4.2 Stopwatch Mode

1. Ensure the stopwatch is in Stopwatch Mode (indicated on the display).
2. Press **START/STOP UP** to begin timing.
3. Press **START/STOP UP** again to pause the timer.
4. Press **LAP/SPLIT RESET/DOWN** to reset the timer to zero while paused.

The stopwatch can record up to 10 hours with an accuracy of 1/100 seconds.

4.3 Lap/Split Time Mode

This mode allows recording of intermediate (lap) and cumulative (split) times.

1. In Stopwatch Mode, press **START/STOP UP** to begin timing.
2. Press **LAP/SPLIT RESET/DOWN** to record a lap time. The display will momentarily show the lap time while the main timer continues running.
3. Repeat step 2 for subsequent laps.
4. Press **START/STOP UP** to stop the main timer.
5. To recall recorded lap/split times, press the **RECALL** button. Use **LAP/SPLIT RESET/DOWN** and **START/STOP UP** to navigate through the 20 stored memories.
6. Press **LAP/SPLIT RESET/DOWN** to clear memories after stopping the timer.

4.4 Countdown Timer Mode

1. Navigate to Countdown Timer Mode using the **MODE** button.
2. Press and hold **LAP/SPLIT RESET/DOWN** or **START/STOP UP** to enter setting mode.
3. Use **LAP/SPLIT RESET/DOWN** and **START/STOP UP** to adjust the desired countdown time.
4. Press **MODE** to confirm each segment (hours, minutes, seconds).
5. Press **START/STOP UP** to begin the countdown.
6. Press **START/STOP UP** again to pause/resume.
7. Press **LAP/SPLIT RESET/DOWN** to reset the countdown.

4.5 Tally Counter Mode

The stopwatch can function as an electronic tally counter.

1. Navigate to Tally Counter Mode using the **MODE** button.
2. Press **START/STOP UP** to increment the count (from 0 to 9999).

3. Press **LAP/SPLIT RESET/DOWN** to decrement the count (from 9999 to 0).
4. To reset the counter, press and hold **LAP/SPLIT RESET/DOWN**.

4.6 Clock, Calendar, and Alarm Mode

This mode displays the current time and date and allows for setting an alarm.

1. Navigate to Clock Mode using the **MODE** button.
2. To set the time and date:
 - o Press and hold **LAP/SPLIT RESET/DOWN** to enter setting mode.
 - o Use **START/STOP UP** to adjust the flashing digit/segment.
 - o Press **MODE** to move to the next segment (seconds, minutes, hours, day, month, year).
 - o Press **LAP/SPLIT RESET/DOWN** to exit setting mode.
3. To set the alarm:
 - o In Clock Mode, press **RECALL** to view the alarm time.
 - o Press and hold **LAP/SPLIT RESET/DOWN** to enter alarm setting mode.
 - o Use **START/STOP UP** to adjust the alarm hours and minutes.
 - o Press **MODE** to toggle the alarm ON/OFF.
 - o Press **LAP/SPLIT RESET/DOWN** to exit alarm setting mode.

5. CARE AND MAINTENANCE

- **Cleaning:** Wipe the stopwatch with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Storage:** Store the stopwatch in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Replacement:** Replace the LR44 battery when the display becomes dim or functions become erratic. Dispose of used batteries responsibly.
- **Water Resistance:** This device is not waterproof. Avoid exposure to water or high humidity.

6. TROUBLESHOOTING

- **Display is blank or dim:**

Check the battery. Replace with a new LR44 battery if necessary.
- **Buttons are unresponsive:**

Ensure the stopwatch is not in a locked state (if applicable, though not a stated feature). Try removing and reinserting the battery to perform a soft reset.
- **Incorrect time or date:**

Refer to section 4.6 to correctly set the time and date.
- **Undesirable button beeps:**

The device may produce an audible beep with each button press. If this feature is undesirable and no setting is available to disable it, contact Amble customer support for guidance.

7. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Amble

Feature	Detail
Model Number	A11
Material	Plastic
Product Dimensions (H x W x D)	3.2" x 2.4" x 1" (8.2 cm x 6.2 cm x 2.5 cm approx.)
Item Weight	5.9 ounces
Screen Size	1.5 Inches
Battery Type	1 x LR44 (included)
Stopwatch Accuracy	1/100 seconds
Memory Capacity	20 Lap/Split memories
UPC	670924028734

Amble



English user manual included

Image 7.1: Physical dimensions of the Amble Stopwatch.

8. WARRANTY AND SUPPORT

Amble is committed to customer satisfaction. For any questions, technical support, or warranty inquiries regarding your Amble Stopwatch Model A11, please contact Amble customer service. Refer to the product packaging or the official Amble website for the most current contact information.

Note: Please retain your proof of purchase for warranty claims.