

ACCUSPLIT A925MXTBL

Wrist-Worn Stopwatch with Split Memory Operating Instructions

Congratulations on your purchase of an A925MXTBL stopwatch for the wrist! You're about to enjoy the convenience of having professional timing right at your fingertips when you need it, plus a regular wristwatch whenever you don't.

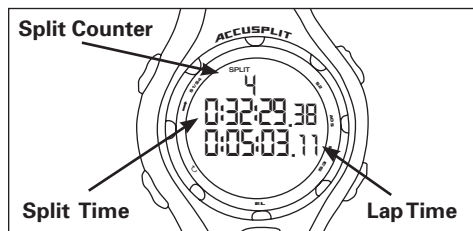
SETUP

Most watches ship with a battery interrupt in place to save battery life. Turn the watch over and use a quarter or nickle to twist open the battery compartment hatch. Remove clear plastic strip from underneath the battery. Replace the battery, taking care to ensure that the positive (+) terminal is facing up. Replace the battery compartment hatch and tighten with the coin, making sure that the small arrow points to the dot at the top of the watch case when you are finished. Peel the simulated display sticker off the watch face.

Your new watch has four modes of operation: 1/100th second *Memory Stopwatch* with Turbo features, *Triple-mode Timer*, plus two *Time-of-Day/Date/Alarm* modes. When the battery is enabled, your watch will come to life in stopwatch mode. Press the C button to cycle between the modes. Your watch also has an Electroluminescent backlight. Press the EL button to activate the backlight.

STOPWATCH MODE

The watch features a professional timing circuit with powerful stopwatch features. This is how the display looks when in stopwatch mode.



Master Reset

It's a good idea to reset the stopwatch each time before use. Push **S2** for 2 seconds to Reset**

Event Timing

Event timing is the simplest form of timing. It is good when you want to measure the total time from the start to the finish of a particular event.

S2 – Start

S2 – Stop (Display shows "SPLIT")

S2 (2sec) – Reset**

Dual Split Memory with Split Counter

When timing an activity with pauses or repeated events, you will need to use split timing with memories.

S2 – Start (Shows Running DUAL Time)

S2 – Split* (Top shows CUM 1, Bottom shows LAP 1)

S2 – Split* (shows CUM 2, Bottom shows LAP 2)

S2 – Split* (Top shows CUM 3, Bottom shows LAP 3)

S2 – Split* (Top shows CUM 4, Bottom shows LAP 4)

S2 (2sec) – Reset**

*Split Counter always shows Current Split

Note: You can always press S1/S4 to return to Running Time.

Memory Review (before Resetting)

M – Review* (Bottom shows AVE Lap Split, Top shows TOTAL ELAPSED TIME)

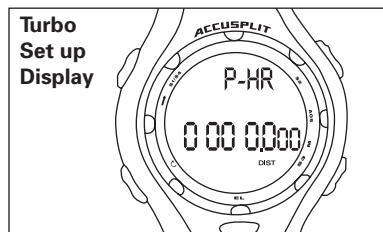
M – Review (Shows last DUAL Split)

M – Review (Shows next DUAL Split, in reverse order)

*Reviews at any time in reverse numerical order. Hold down for Rapid Review.

STOPWATCH AND SPEED/RATE

The advanced "Turbo" functions on the watch calculate speed or rate once distance has been input into the watch (recall that Rate = Units/Time).



Speed/Rate Function Setting

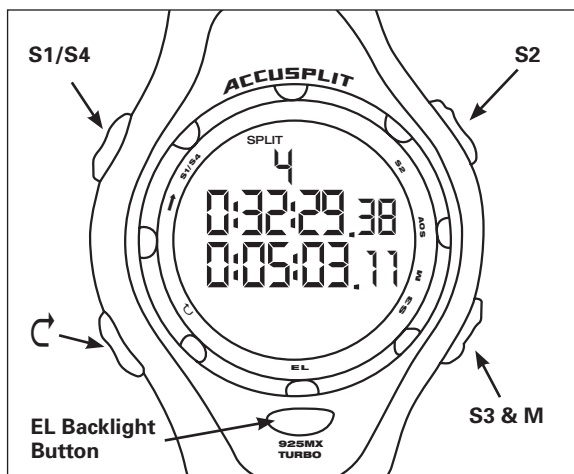
S1 (2sec) – Enter Turbo (Speed/Rate) Set Function

S1 (4sec) – Enter set function and Reset Turbo fields to zero (as for DUAL SPLIT timing)

S2 – Select field to be Set (field will flash)

S3 – Set field to Desired Setting

S4 – Exit Setting Function



When a Distance or Sample Count is set in Turbo Set Up mode, "SPD" (Speed) indicator will be illuminated at bottom of display. The number you enter should correspond to the Distance or Sample Count you want to use for the Speed or Rate Computation. "P-HR" in display means watch is set to compute "per Hour" rate, and "P-Mn" means watch is set to compute a "per Minute" rate.

If you want the watch to compute in "per Sec" rate, divide the Distance or Sample Count (Strokes, Strides, Units, etc.) by 60, then enter it.

For example, let's say that you are at a race track with a course that is one mile long. If you set the Distance to 1.00 and the rate to "P-HR," and then time several laps, the Average Speed recorded by the watch will be in miles per hour.

Speed/Rate Function Operation

S2 – Start (Shows Running LAP Time)

S2 – Split* (Top and Bottom show SPEED/RATE 1/LAP 1)

S2 – Split* (Top and Bottom show SPEED/RATE 2/LAP 2)

S2 – Split* (Top and Bottom show SPEED/RATE 3/LAP 3)

S2 (2sec) – Reset LAP and SPEED/RATE to zero**

*For only chance to view Total Average Speed/Rate, push M.

Memory Review (before Resetting)

M – Review* (Bottom shows AVE TOTAL SPEED/RATE, Top shows TOTAL ELAPSED TIME)

M – Review* (Bottom shows AVE LAP Split, Top shows TOTAL ELAPSED TIME)

M – Review (Shows last SPEED/RATE and LAP Split)

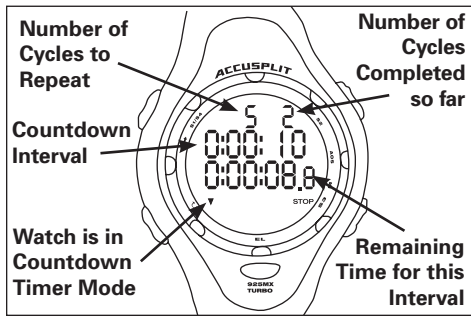
M – Review (Shows next SPEED/RATE and LAP Split, in reverse order)

*Reviews at any time in reverse numerical order. Hold down for Rapid Review.

**Reset before 30 hrs. (end of range) and rollover.

TRIPLE MODE TIMER

The Timer can *Count Down to Alarm*, *Count Up to Alarm*, or *Count Down to Alarm, and then Up*. When you see a small arrow or arrows in the lower left hand corner of display, you are in Timer mode. This is how the display looks in Timer Mode.



Timer Set Instructions

- S1** (2 sec) - Enter set function OR
- S1** (4sec) - Enter set function & clear the current settings
- S2** select select field to be set (selected field will flash)
- S3** Set set field to desired settings
- S4** exit exit setting function

Upon entering set function, you can choose *Count Down* (↓), *Count Up* (↑), or *Count Down, then Up* function (↑↓). The next fields to be set are: Number of Cycles to Repeat (not in Count Down-Up), Hours, Tens of minutes, Minutes, Tens of Seconds, Seconds, then repeat.

Note: Count Up Timer can be used as an Event Stopwatch. Since 0:00:00 is interpreted as 30:00:00, Count Up Timer with no time interval set will count up to 20 hours, as a time-out stopwatch.

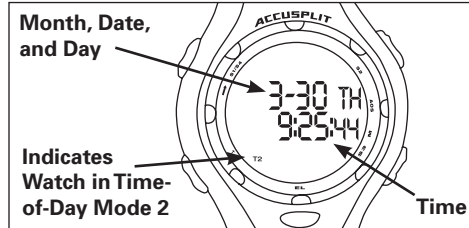
Count Down or Count Up Timer Operating Instructions

- S2** - Start.
Top line of display shows number of timing cycles to perform & number of timing cycles performed.
Middle line shows Time Interval for each cycle.
Bottom line of display shows Time Remaining (count down) or Elapsed Time (count up).
- S2** - Stop. Display also shows "STOP"
- S2** (2sec) - Reset to beginning

At end of every time interval, alarm sounds for 5 seconds & timing cycle repeats until stopped or cycle count matches pre-programmed number of cycles.

TIME OF DAY MODE

The watch keeps track of two complete sets of time/day/date/alarm info (T1 and T2). "T2" shows when the watch is in Time-of-Day mode #2. This is how the display looks in Time-of-Day Mode:



Setting the Time of Day, Day-Date, and Alarms

- Press (repeatedly until you are in T1 or T2, as desired.
- S1** (2 sec) - Enter Set function
- S2** - select select field to be set (field will flash)
- S3** - Set field to desired settings

Using Time of Day, Day, Date & Alarm Functions

- S3** - Alternates between Alarm & Day-Date Display
Any button - Stops alarm sound
While in Alarm Display:
- S2** - Changes Alarm & chime arm status:
Each press rotates through Alarm only (display shows)), Hourly chime (display shows Δ), or Both, then neither.

Power Reset:

- Push and hold S2 and S3 - Display turns OFF
- Release all - Display shows all segments ON then displays stopwatch at 0:00:00.00

Changing the Battery

When Low-Battery Indicator is "ON," replace the unit's battery with a new Type CR2016 Lithium cell, or equivalent.

PERFORMANCE SPECIFICATIONS

Stopwatch Performance Function & Features

- 16 Dual Distance Split Automatic Memory
- Hour, Minute, Second to 1/100 Sec
- 30 Hour Range
- Computers & Recalls Ave Lap Split
- Anytime Memory Review
- Rapid Memory Review
- FIFS (First In First Saved) Memory
- LIFO (last in First out) Memory
- Display True Split Count
- 1-Button Rapid Split & Reset Action
- Dual Split Timing
- Split Counter to 999 with Rollover
- Return to Running Dual Split

Timer Performance Function & Features

- Triple Mode Timer: Count Down to alarm, Count up to alarm, or Count down to alarm, then count up.
- Start- stop 1/10 second stopwatch
- Auto Repeat of Count Down or Count Up timer to pre-Programmed Cycle Count
- Displays preprogrammed Count Down, up cycle count
- Display cycle completed
- 30 Hour Range (0:00:00=30:00:00)
- Hours, Minutes, Seconds Setting
- Hours, Minutes, Seconds, 1/10 Sec Timing Display

Time of Day and Time of Day Alarm Functions and Features

- Time Day-Month, Day, Alarm
- 2nd Time, Date-Month, Day, Alarm
- Hourly Chime

General Performance Features

- 5 year NO-PROOF OF PURCHASE Warranty
- NO-FAIL, Million - Cycle Switches
- Bold, Easy-to-Read Digits
- 60 degree Comfort Viewing Angle
- Water Resistant
- Shock Resistant
- 32,768Hz Quarts Crystal accuracy to +or- 0.01 sec/hr
- 1.5 Year Battery Life
- Low-Battery Indicator
- Accurate Temp: 5C-35C (41F-95F)
- Operating Temp: -10C0-60C (14F-140F)

REGISTER NOW.

Please return your A925MXTBL registration to the Repair Center address in the warranty, and we will let you know about future products.

Email _____
User _____

NO-PROOF-OF-PURCHASE LIMITED WARRANTY

See label on back of unit for details, or check
<http://support.ACCUSPLIT.com>