TRACEABLE 1034CC Dual-Display Digital Stopwatch Instructions
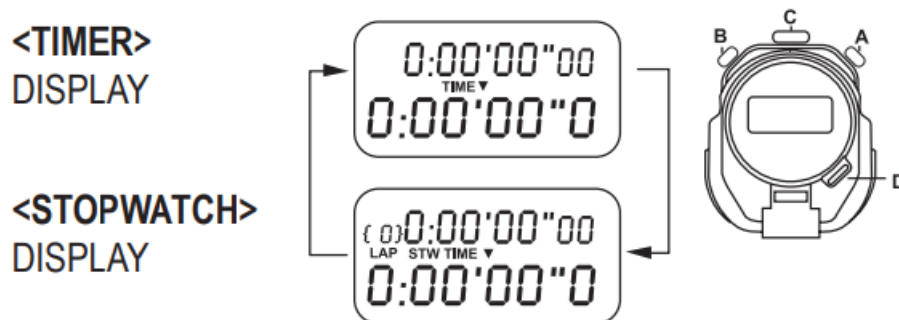
COUNTDOWN TIMER MODE
Maximum setting time: 9 Hours, 59 Minutes, and 59 seconds.
BATTERY LIFE INDICATOR
The battery life indicator (upper left corner) on the display will be on when the battery needs to be replaced. Lithium battery CR 2032 or equivalent is used.
IF THERE IS ANY IRREGULAR SEGMENTS OR MALFUNCTIONS, PLEASE HOLD DOWN THE 4 BUTTONS TO RESET THE STOPWATCH

COUNTDOWN TIMER MODE
Maximum setting time: 9 Hours, 59 Minutes, and 59 seconds.
If started from zero, the counting time is 10 hours.
The upper left corner shows the repeat counter.
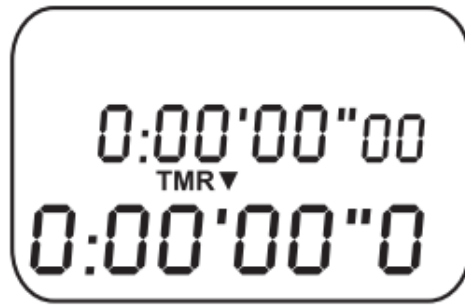Middle Row shows the setting time.
Hour, Minute and Second (Initial value: 0:00'00"0)
The "TMR▼" icon will display.
Bottom Row shows the running time:
Hour, Minute, and Second (Initial
value: 0:00'00"0

1. Press "A": Start/Stop the Timer
2. Press "B":

    If Timer is stopped: reload the Timer

    Run value to Timer Set value. If the timer is running: No function.
3. Press "C": Hold for 2 seconds will enter into Timer setting Mode
4. Press "D": Change to next mode.

SETTING MODE
(Repeat counter will clear to zero when entering this setting mode)

Hour digits will be set first

After entering the setting mode:

1. Press "B" to select the digits (flashing) to be adjusted in the following order.

2. Press " A "to set the flashing digits. *The digits move quickly if "A" is kept press over 2 seconds.
3. After all the adjustments are completed press "C".

Notes:

1. When the Timer Alarm is on, it will last for 5 seconds:
2. After the exit setting, the Lower Row will load the set value of the Middle Row.

STOPWATCH MODE

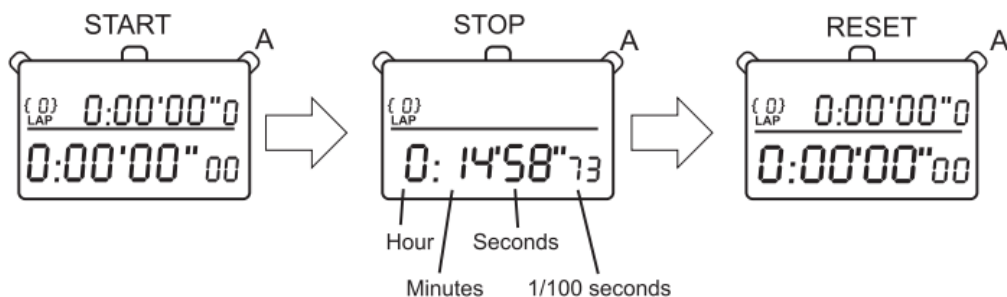The Stopwatch can measure up to 10 hours in hours, minutes, seconds and 1/100 seconds.

Press "D" to enter this mode
After entering this mode, the display will show the "STW" icon.
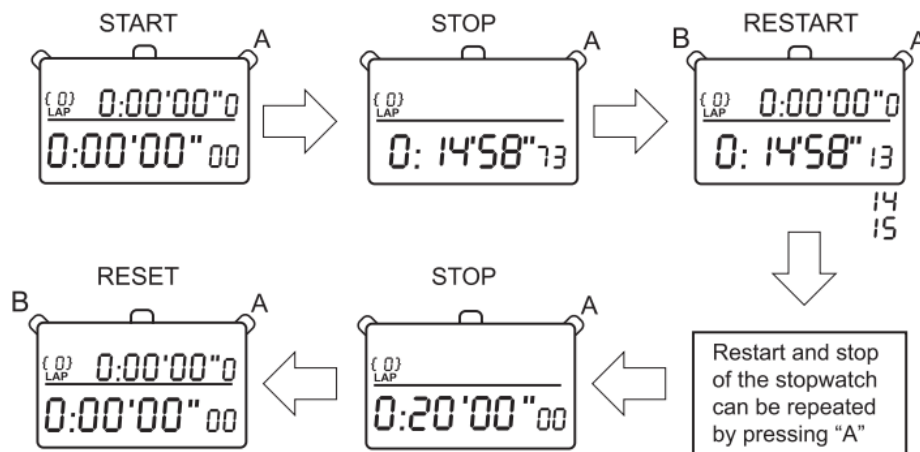
- Before using the stopwatch, be sure to reset the digits to "0:000000 When the stopwatch is stopped, press "B".

  When the stopwatch is counting, press "A" to stop the measurement and then press "B".
- "Split time" refers to an elapsed time required to cover a distance from the start to a given point.

  "Lap time" refers to an elapsed time required to cover a given section of the whole distance.
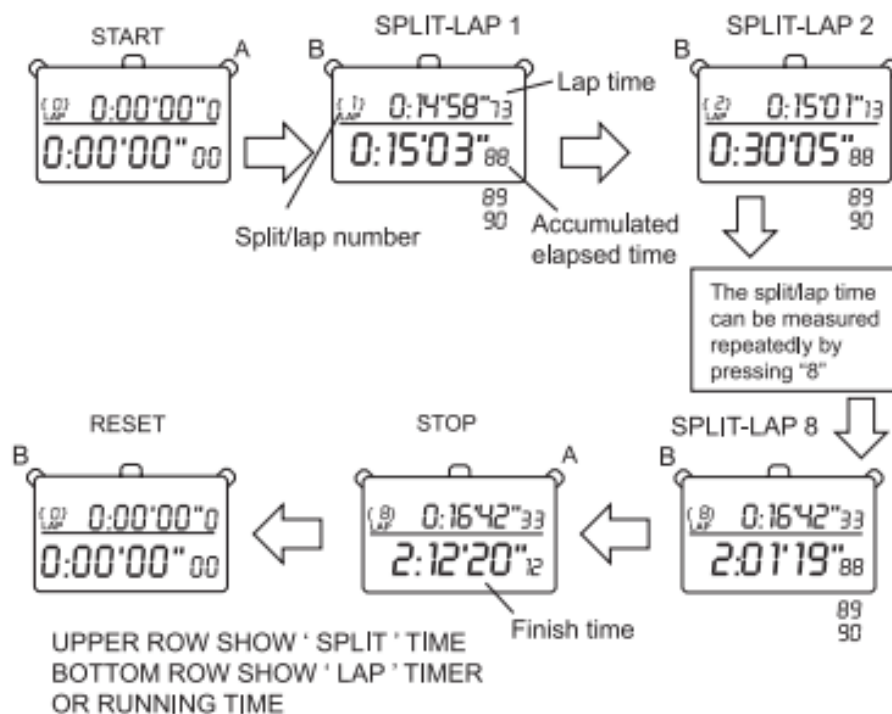

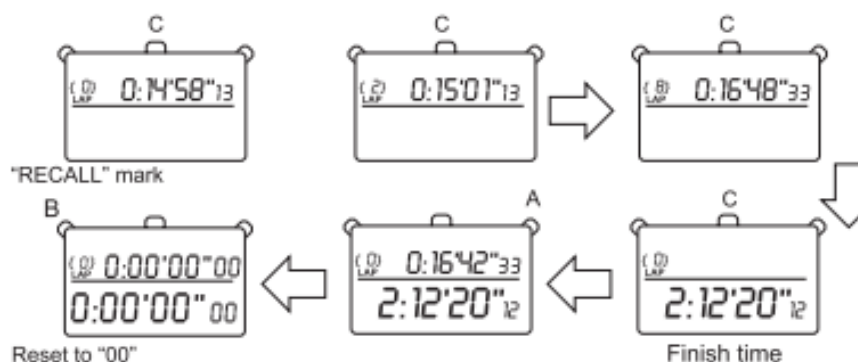1. Standard Measurement

2. Accumulated Elapsed Time Measurement

3. EecJYQ7zTvtvV8nC2Ht1sW4P3ucWaKFLz

START   SPLIT-LAP 1   SPLIT-LAP 2

Lap time

Split/lap number   Accumulated elapsed time

The split/lap time can be measured repeatedly by pressing "8"

RESET   STOP   SPLIT-LAP 8

Finish time

UPPER ROW SHOW ' SPLIT ' TIME
BOTTOM ROW SHOW ' LAP ' TIMER
OR RUNNING TIME

HOW TO USE THE MEMORY FUNCTION.
The stopwatch can store up to the first 8 split/lap times and the total elapsed time. They are automatically entered into the memory. In addition, the fastest lap, and the slowest lap can also be recalled

- With each press of "C", the time stored is recalled. The time can be recalled successively be keeping the button pressed.

"RECALL" mark

Reset to "00"   Finish time

- To stop the recall of the stored data, press "A", "B", or "D".
  The measurements when the stopwatch was stopped will be shown. Then press "B" to reset the digits to "00".
- The time stored in the memory can be recalled even while the stopwatch is measuring.

WITH EACH PRESS OF "C"
When the stopwatch is stopped Fastest Lap, Slowest Lap, after that.
Split time and lap time are recalled starting with the first ones.

When the stopwatch is running
Fastest Lap, Slowest Lap, after that, Split time and lap time are recalled starting with the last ones.

Notes:

1. To measure the lap time and split time while the stored data is recalled, operate the buttons as follows.
   Press "B" to measure new lap time and split time.

Press "A" to stop or start the measurement.

2. When the memory is full, "split/lap number" flash, extra split/lap times will not store into memory but the memory counter will still show extra split/lap times. The fastest, slowest, and average laps will not store in the memory.

WARRANTY, SERVICE, OR RECALIBRATION
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Certified by DNV and ISO/IEC 17025:2017 accredited as a Calibration Laboratory by A2LA.

TRACEABLE®
DUAL-DISPLAY DIGITAL STOPWATCH INSTRUCTIONS

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References

- TP **Traceable Products**