## OPERATING INSTRUCTIONS

### TO SET CLOCK

1. 12 Hour AM/PM format or 24 Hour International time user-selectable. Slide switch to CLOCK. Press 12HR ⇌ 24HR button for desired format.

2. Press HR, MIN, SEC buttons to actual time. Slide switch to LOCK mode after setting.

### COUNT-UP (LOWER PART OF DISPLAY)

In CLOCK mode, press $\frac{START}{STOP}$ once to start count-up function, second press is to pause.

Third press to restart. Press CLEAR after pausing will reset digits to 00:00:00.

## TO SET TIMER

1. Slide switch to T1 for TIMER 1, T2 for TIMER 2. After selecting which timer is to set, press HR, MIN, SEC for desired timing period. Press MEMORY afterwards (The word "MEMORY" will display) will enter the timing period into memory. Press CLEAR after MEMORY is pressed, the digits will be resetted to 00:00:00. Recall memory before setting timing period (press MEMORY in T1 or T2 mode), saving resetting effort of the same timing cycle. After setting timing period, slide switch to LOCK mode.

2. Press $\frac{START}{STOP}$ to start timer, second press to pause timer, third press is to restart.

3. Press CLEAR after pausing will reset digits to 00:00:00. Timer will count up from 00:00:00 to tell you how long since the alarm sounded (the timing cycle is ended) To stop alarm sound or count-up, press $\frac{START}{STOP}$.

4. Both timing channels can operate simultaneously. After setting different timing cycle for each timer and start timing, slide switch to T 1 2 to have both timers display.

*Count-up or timer count-down functions can only be started in LOCK mode.

## ALL OPERATIONAL DIFFICULTIES

If timer does not function properly, replace battery with a new, battery (see "Battery Replacement" section). Low battery power can occasionally cause any number of "apparent" operational difficulties. Replacing battery with a fresh new battery will solve most difficulties.

## BATTERY REPLACEMENT

An incorrect display, no display or operational difficulties indicate that battery should be replaced. Use a coin to open the battery cover on the back of the timer (turn the cover approximately ⅛ of a turn counter-clockwise). Remove exhausted battery, and insert a new 1.5V G-13 size button cell battery (make sure positive '+' side is facing up and close battery cover.

## WARRANTY, SERVICE, OR RECALIBRATION

For warranty, service, or recalibration, contact:

### TRACEABLE® PRODUCTS

12554 Old Galveston Rd. Suite B230
Webster, Texas 77598 USA
Ph. 281 482-1714 • Fax 281 482-9448
E-mail support@traceable.com • www.traceable.com

Traceable® Products are ISO 9001:2015 Quality-Certified by DNV and ISO/IEC 17025:2017 accredited as a Calibration Laboratory by A2LA.

Cat. No. 5006

# TRACEABLE®
# TWO MEMORY
# TIMER
# INSTRUCTIONS