# TRACEABLE® POCKET TIMER INSTRUCTIONS

### **SPECIFICATIONS**

Display: ¼"-high, 4-digit LCD Range: 19 hours to 59 minutes

Resolution: 1 minute Accuracy:  $\pm$  0.01% Alarm: Audible

Size: 2 x 11/8 x 3/8 inches

Weight: ½ ounce

Features: Keychain, Countdown/ Countup Timing

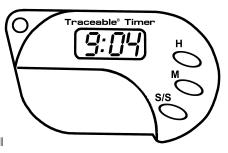
### Controls:

H - Hour button.M - Minute button.S/S - Start/Stop button.

#### **OPERATION**

# Clearing The Display:

To clear the display to 0:00 press the H and M buttons simultaneously. The unit will beep 2 (two) times when the display is cleared.



## Countdown Timer/Alarm Operation

- 1. Clear the display to 0:00.
- Press H button to set number of hours desired. Setting will advance 1 hour each time button is pressed. Press and hold to advance rapidly.
- 3. Press M to set number of minutes desired. Setting will advance 1 minute each time button is pressed. Press and hold to advance rapidly.
- 4. Once desired time is displayed, press the S/S button to start the countdown operation.
- 5. At zero the alarm will sound for 1 minute and stop automatically.
- Pressing the H and M buttons simultaneously silences the alarm and clears the display to zero.

7. Press the S/S button to manually silence the alarm and to also begin countdown timing again from the time set.

**Note:** The blinking ":" symbol in the display indicates timer is running.

#### Count-up/Stopwatch Operation

- 1. Clear the display to 0:00.
- 2. Press the S/S button to start count-up/stopwatch operation.
- 3. Press S/S button to stop count-up/stopwatch operation.

**Note:** When timing capacity reaches 19 min. and 59 sec. the timer automatically rolls over to zero and continues timing.

#### **Time Out**

If a pause in countdown or count-up operation is required press the SS button to "freeze" display at current reading (time-out). To re-start operation, press S/S button again. An unlimited number of time-outs may be taken.

#### **OPERATIONAL DIFFICULTIES**

If this unit does not function properly for any reason, replace the battery with a new high-quality battery (see "Battery Replacement" section). Low battery power can occasionally cause any number of "apparent" operational difficulties. Replacing the battery with a new fresh battery will solve most difficulties.

### **BATTERY REPLACEMENT**

Erratic readings, a faint display, no display, or a flashing display are all indicators that the battery must be replaced. Slide battery cover off the backside of unit in direction indicated by arrow. Replace exhausted battery with a new 1.5-volt Battery with the positive side up. Replace battery cover. Replacement battery Cat. No. 1104.

#### Warranty, Service, or Recalibration

For warranty, service, or recalibration, contact:

## CONTROL COMPANY

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Control Company is ISO 9001 Quality-Certified by DNV and ISO 17025 accredited as a Calibration Laboratory by A2LA.

Rev. 1 120804

Control Company Cat. No. 1060

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