

# TRACEABLE® 99M/59S TIMER INSTRUCTIONS

## SPECIFICATIONS

<b>Display:</b>	¾"-High 4-digit LCD display showing minutes and seconds
<b>Accuracy:</b>	0.01%
<b>Resolution:</b>	1 second
<b>Timing Channels:</b>	one
<b>Timing Capacity:</b>	1 second to 99 minutes, 59 seconds – countdown
<b>Alarm:</b>	Audible alarm sounds for 30 seconds
<b>Memory:</b>	Automatic recall of last programmed time
<b>Functions:</b>	Countdown timing
<b>Attachments:</b>	Clip, magnetic back, and stand
<b>Size:</b>	2½" x 2½" x ½"
<b>Weight:</b>	2 oz

## BEFORE USING

Remove insulating tab from BATTERY COMPARTMENT or insert battery to activate battery. (See Battery Replacement section)

## COUNTDOWN TIMING

1. Press both MIN and SEC buttons simultaneously to clear timer to zero. Display should read 00:00. Timer can be cleared either when count stopped or when it is running.
2. Press MIN button to advance minute digits. Each press is confirmed with a sound. Press and hold down MIN button to rapidly advance minute digits.
3. Press SEC button to advance second digits. Each press is confirmed with a sound. Press and hold down SEC button to rapidly advance second digits.
4. When desired time is programmed on display, press START/STOP button to begin countdown timing.
5. When timer reaches 00:00, alarm will sound. Alarm will sound for 30 seconds and then turn off automatically. Display will read 00.00 during the alarm sounding time.
6. To manually turn off alarm, press START/STOP button. Display will return to previously programmed time.

**Note:** Alarm may also be turned off manually by pressing the MIN OR SEC key. This procedure will erase previously programmed time.

## TIMEOUT

1. Timing process may be paused at any time during countdown. Press START/STOP button one time.
2. Timing may be resumed by pressing the START/STOP button again.

**Note:** During time out process, minutes and seconds can be added to the time remaining on display.

## ALL OPERATIONAL DIFFICULTIES

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

## BATTERY REPLACEMENT

An incorrect or weak display, no display, or operational difficulties indicate that the battery should be replaced. To open BATTERY COMPARTMENT, slide BATTERY COMPARTMENT DOOR on back of unit in the direction of arrow. Remove worn battery and replace with any new AAA alkaline battery in appropriate positions to agree with polarity symbols (+ and -) in battery compartment. Replace battery cover. Replacement battery Cat. No. 1105.

## 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.

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