

## **SPECIFICATIONS**

Timing capacity: 99 minutes 59 seconds.

Battery: silver-oxide button cell

## **COUNT-UP TIMING**

The unit counts up to 99 minutes 59 seconds. Once the timer reaches 99 minutes 59 seconds it starts the timing over again from 00 minutes 00 seconds.

## **COUNTDOWN ALARM TIMING**

1. Press the MIN and SEC buttons simultaneously to clear the display to zero.
2. Press the MIN (minutes) button to advance the minutes digits. Press and hold down the MIN button to rapidly advance the minutes.
3. Press the SEC (seconds) button to advance the seconds digits. Press and hold down the SEC button to rapidly advance the seconds.

4. Once the desired time is on the display, press the START/STOP button to begin countdown timing.
5. When the timer reaches zero, an alarm will sound. The alarm will sound for one minute and then turn off automatically to preserve battery life.

While the alarm is sounding, pressing the START/STOP button will silence the alarm, stop the count-up timing, and recall the last programmed time. After one minute, pressing the START/STOP button will stop the count-up timing and recall the last programmed time.

## **MEMORY RECALL**

When timing repetitive intervals, the memory function will recall the last programmed time. This feature allows the timer to be dedicated to a frequently timed test. The timer will return to the last programmed time again and again.

1. Follow steps 1 through 5 in the “Countdown Alarm Timing” section.
2. When the alarm starts, press the START/STOP button to stop the alarm and recall the last programmed time.
3. Press the START/STOP button a again to begin countdown timing.

## **CLEARING THE DISPLAY TO ZERO**

If an error is made during an entry, press the MIN and SEC buttons simultaneously to clear the display to zero. To clear the display to zero when time is running, press the MIN and SEC buttons simultaneously.

## **STOPWATCH (COUNT-UP) TIMING**

1. Clear the display to zero (simultaneously press the MIN and SEC buttons).
2. Press the START/STOP button to begin count-up timing.

3. Press the START/STOP button to stop count-up timing.

Once timing is completed and the timer has stopped, press the MIN and SEC buttons simultaneously to clear the display to zero.

## **TIMEOUT**

The timer may be started or stopped during any running time by pressing the START/STOP button.

## **CONVERT A TIMEOUT TO A COUNTDOWN TIME**

Once the timing has been stopped, pressing the MIN or SEC button will increment the display from the point that it was stopped and will set the timer into countdown mode. Once the desired time is on the display, press the START/STOP button to begin countdown timing.

### REMOVABLE SUCTION CUP

To remove the suction cup located on the back of the timer. Flip the timer over, so the back is facing up. Gently pull the suction cup to the right, and the suction cup will pop out.

To replace the suction cup. Place the ball of the suction cup into the larger end of the mounting slot. Gently pull the suction cup to the left, and the suction cup will pop in.

### ALL OPERATIONAL DIFFICULTIES

If this timer does not function properly for any reason, replace the battery with a new high quality battery (see the "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

An incorrect display, no display or operational difficulties indicate that the battery should be replaced. Using a small screwdriver, unscrew the four screws located on the back of the timer. Remove the battery cover. Remove the exhausted battery and replace it with a new 1.5 volt silver-oxide 357 size battery. Make certain the positive (+) side is visible. Replace the battery cover. Screw the four screws back into the unit. Do not over-tighten the screws as this may cause damage to the battery cover.

### WARRANTY, SERVICE, OR CALIBRATION

For warranty, service, or calibration contact:

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Control Company is ISO 9001:2008 Quality-Certified by DNV and ISO/IEC 17025:2005 accredited as a Calibration Laboratory by A2LA.

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