

## Traceable Memory Timer



**U**nique timer counts down with an alarm and remembers the setting. Program countdown times from 24 hours to 1 minute in increments of minute. The bright crisp, 1/3 inch high LCD dig-

its read in hours, minutes, and seconds (seconds display during the last 10 minutes).

### Forever Memory

Unique memory returns the display to the previously programmed time at the touch of a button. Set the timer once and it remembers forever. Many users buy several, set the memory, and dedicate each unit to a test, water bath or instrument. Loud-beeping alarm sounds for 60 seconds or may be turned off manually. Three button operation makes it extremely simple to use. Pocket size unit has a clip, magnet, and stand for total flexibility.

### Easy Operation

Memory Timer's quartz-crystal timing is accurate to 0.01%. To assure accuracy an individually serial numbered Traceable® Certificate is provided from our ISO 17025 calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology). Supplied with a 2-year, replaceable, silver-oxide battery. Size is 2 3/8" diameter by 1/2". Weight is 1ounce.

| Part No. | Description             | Price |
|----------|-------------------------|-------|
| 5030     | Traceable® Memory Timer |       |

## Traceable 100-Hour Timer



**I**nnovative 100-hour Timer fulfills virtually every lab timing requirement. Timer operates on all channels simultaneously; it has five countdown channels, a stopwatch channel, and a time of day channel. Counts both up and down to 99 hours, 59 minutes, 59 seconds. Accuracy

is 0.01%. Unique "thru-zero" feature allows counting down, alarming, and counting up. A time-out mode stops the timer for "off" periods in both up and down timing. T1 through T4 may be started simultaneously or individually.

To assure accuracy an individually serial-numbered Traceable Certificate is provided from our ISO 17025 calibration laboratory accredited by A2LA. It indicates traceability to standard provided by NIST (National Institute of Standards and Technology). Magnetic back permits timer to be placed on lab oven or anywhere. Contains a flip-open stand, a spring fastener, and a lanyard opening. Supplied with a 2-year, replaceable, silver-oxide battery. Measures 2 3/4" x 2 3/8" x 5/8". Weight is 1 1/2 ounces.

| Part No. | Description               | Price |
|----------|---------------------------|-------|
| 5040     | Traceable® 100-Hour Timer |       |

## Traceable Alarm Timer/Stopwatch



**R**emarkable timer counts down with an alarm and counts up with a time-out feature. Program it to count down from 99 minutes, 99 seconds to zero in any second increment. In the stopwatch mode, the unit will

count up to 59 minutes, 59 seconds, and automatically roll over to zero and continue timing.

Extra-large, 3/8" high display and vivid LCD digits continuously show time and are readable from 8 feet. Loud, high-decibel alarm may be turned off manually or is automatically silenced after 1 minute. Individually numbered keys make setting time faster than units with up/down buttons. Timer is accurate to 0.01%.

To assure accuracy an individually serial-numbered Traceable® Certificate is provided from our ISO 17025 calibration laboratory accredited by A2LA. It indicates traceability to standard provided by NIST (National Institute of Standards and Technology).

Magnetic back permits timer to be placed on lab oven or anywhere. Contains a flip-open stand, a spring fastener, and a lanyard opening. Supplied with a 2-year, replaceable, silver-oxide battery. Measures 2 1/2" x 2 1/4" x 1/2". Weight is 1 1/2 ounces.

| Part No. | Description                     | Price |
|----------|---------------------------------|-------|
| 5020     | Traceable Alarm/Stopwatch Timer |       |

## Traceable Water-resistant, Flashing Timer



**T**imes from 99 minutes, 59 seconds to zero with 1 second resolution. When zero is reached a bright red LED flashes as a visual and an audible alarm sounds for one minute or when manually turned off.

Unit also features infinite timeouts accuracy is 0.01%.

To assure accuracy an individually serial-numbered Traceable Certificate is provided from our ISO 17025 calibration laboratory accredited by A2LA. It indicates traceability to standard provided by NIST (National Institute of Standards and Technology).

Supplied with a lanyard, suction cup, magnet, and Velcro™ to affix to surfaces. Supplied with a 2-year, replaceable, silver-oxide battery. Diameter is 3" and depth is 1/2". Weight is 1 1/2 ounces.

| Part No. | Description                               | Price |
|----------|---|-------|
| 5036     | Traceable Water-resistant, Flashing Timer |       |