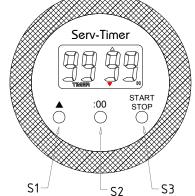
INSTRUCTION MANUAL

Model No. TR810H

Main Features

- Maximum Capacity: 9999 hours
- Rapid Key:
 Press and hold
 "Δ" for 3
 seconds to set
 upward quickly



- When time up,
 full LCD blinking endlessly, unless the "Stop" key is depressed
- Adhesive backing sticks to almost any surface
- Type of Audible Alert: Piezo buzzer
- Endless Alert Method: PSA, beep 6 times, waiting for 10 seconds and repeat again; never stop unless S3 is depressed
- Counting Methods: countdown, and count up
- Resolution: 1 second after countdown to 1 hour
- Display Format: automatically changed to proper format; hh hh → hh mm → mm ss

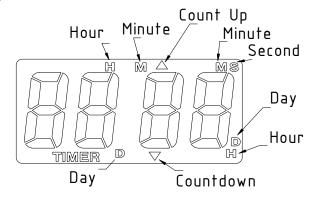
The Keys

 $S1 - "\Delta"$, to adjust day

S2 - ":00", to reset reading to zero

S3 - "Start/stop", to start, stop, and recall

Symbols

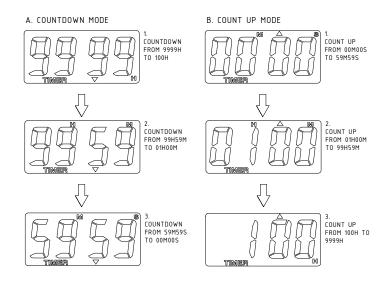


- "▲" flash steady, when timer is at "count up" mode
- "▼" flash steady, when timer is at "countdown" mode

LCD Display Formats in Different Counting Stages

- 1. If the set interval is more than 100 hours, the screen shows hours only.
- 2. After counting down to 100 hours, the screen format changes to show hour and minute.
- 3. After counting down to 1 hour, the screen format changes to show minute and second.
- 4. After counting down to zero, full screen blinking and count up from 00M00S.
- 5. After counting up to 59 minutes and 59 seconds, the format changes to hour and minute.
- 6. After counting up to 99 hours and 59 minutes, the format changes to hour only.

Following are the formats as each counting stages:



How to Operate the Timer

- Press S3 to stop counting, if timer is at counting.
- Press S2 to reset the LCD reading to zero.
- Press S1 to adjust the hour upward (press and hold for 3 seconds for adjust rapidly)
- Press S3 to start countdown
- Press S3 again to stop countdown temporary
- Press S3 again to continue countdown
- When counting expired, the audible alert go off; press
 S3 to stop both the alarm and screen blinking
- Press S3 again to recall the previous setting
- Press S3 again to start countdown for next cycle

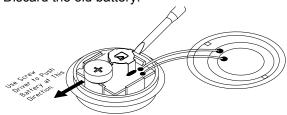
How to Replace Battery

This timer is powered with a piece of LR44 or equivalent. Please follow the steps below to replace battery:

1. Use a proper size of "-" screw driver to insert to the position of the arrow shown on Fig. a, and open the back cover.



- 2. Use the same screw driver to push battery out of the metal holder as the drawing shown below.
- 3. Discard the old battery.



- 4. Insert a fresh battery (positive side up) into the metal holder.
- 5. At the meantime, full LCD blinking and alarm goes off for 3 seconds, then display $0_{\rm H}$.
- 6. Restore the back cover. Be sure the mark "Made in Taiwan" is at the lower position.

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