

## CARE OF YOUR STOPWATCH

### WATER RESISTANCE

- The stopwatch is designed to withstand accidental contact with water such as splashes or rain, but it is not designed for use in water. Do not operate the buttons when the stopwatch is wet.

### TEMPERATURE

- Do not leave your stopwatch under direct sunlight or in very high temperatures for a long time, the display may become black. Do not leave your stopwatch in very low temperature as this may cause a slight time loss or gain and the change of digits becomes slow. In both cases the above conditions will be corrected when the stopwatch returns to normal temperature.

### SHOCKS

- Be careful not to drop your stopwatch or hit it against hard surfaces as it may cause a mechanical damage.

### STATIC ELECTRICITY

- The integrated circuit in your stopwatch can be affected by static electricity. If the static electricity is very strong, a permanent damage can occur. Be careful of the screen of the TV set and the wearing of clothing made of synthetic material in dry weather; in such cases a very strong electricity can be generated.

### MAGNETISM

- Not affected

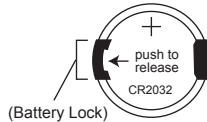
### CHEMICALS

- Do not expose your stopwatch to solvents such as gasoline and alcohol, spray of cosmetics, cleaners, paints etc as they may cause damage to the stopwatch.

### BATTERY CHANGE

When the display becomes dim or faded out, battery replacement is necessary.

1. Turn the battery cover off from close to open position by using the rope holder.
2. Push the Battery Lock in the direction shown to release the old battery.



3. Install a new lithium battery CR2032 into the battery holder, please make sure the Battery Lock is in the position shown.
4. Re - install the battery cover, turn the dot from open to close position.

CALIFORNIA, USA ONLY  
This Perchlorate warning applies only to primary CR(Manganese Dioxide) Lithium coin cells sold or distributed ONLY in California USA.  
\*Perchlorate Material-special handling may apply.  
See [www.dtsc.ca.gov/hazardouswaste/perchlorate](http://www.dtsc.ca.gov/hazardouswaste/perchlorate)."

[www.cei-ultrak.com](http://www.cei-ultrak.com)

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## ULTRAK 440 STOPWATCH OPERATING INSTRUCTIONS



### FEATURES:

- 7 digit CHRONOGRAPH with user selectable CUMULATIVE SPLIT or LAP, 1/100 sec resolution to range 9' 59" 99
- 6 digit TIMER with user selectable COUNT DOWN then COUNT UP or COUNT DOWN then REPEAT operations, maximum presetable period 23' 59"
- PACER with user selectable beeping rates of 60/70/80/100/120/160/240 beeps per minute
- CALENDAR CLOCK with AUTO LEAP YEAR, user selectable 12/24 hour display
- HOURLY CHIME and 4 ALARMS
- HIGH CAPACITY 3 VOLT LITHIUM BATTERY for long battery life
- WATER - RESISTANT

### CLOCK MODE:

1. Depress C to go to CLOCK mode. Display is as shown in Fig. 2.
2. Depress B to toggle between 12 hour and 24 hour display formats, as shown in Fig. 3 . In the 12 hour mode A (for a.m. ) or P (for p.m.) is displayed.
3. Depress A to display MONTH - DATE WEEKDAY, as shown in Fig. 4.



Fig. 2



Fig. 3



Fig. 4

### ALARM MODE:

1. Depress C to go to the ALARM mode. Display is as shown in Fig. 5.
2. Press and hold B for 2 seconds to go into the SET ALARM mode with the ALARM MINUTE digits linking. Press A to set ALARM MINUTES. When ALARM MIN. is set, press B once to go to the SET ALARM HOUR with the ALARM HOUR digits blinking. Press A set ALARM HOURS.

