CE

810029R

MEMORY – TIMER PC-70 A
NORMAL

FEATURES : –

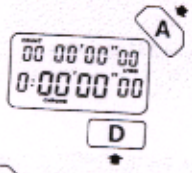


CHRONOGRAPH
- Display of Section and Total Lap.
- Measure up to 9 hours 59 minutes 59.99 seconds.
- 8 Recallable Laptime Memories.
- Lapcounter counting up to 99.

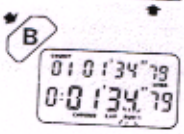
TIMER
- Presettable Countdown Timer, maximum 10 hours count down.
- 30 seconds shuttle countdown for time out.

PACEMAKER
- Presettable from 0.1 sec/beat (600 beats/min.)
- Beatcounter counting up to 99

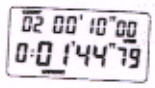
CHRONOGRAPH OPERATION



Depress D to select the operating mode. The 'CHRONO' indicator is shown. Depress A to start.

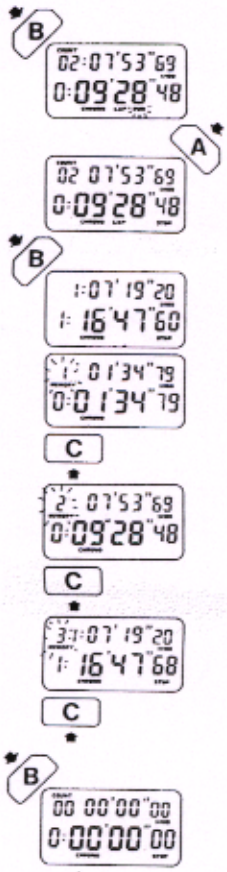


Depress B to read the lap time. The lap time (section lap) is shown at upper row, the split time (total elapsed time) is shown at lower row.



* After 10 seconds the display will automatically be released to show the running Lap time at the top row and the running Total time at the lower row, The LAP counter automatically advances by 1.

* NEW IMPROVED FEATURES



Depress B to latch the second split time.

Depress A to stop counting.

If A is depressed within 10 sec., i.e. before the display is released to running, depress B to read total time and the last lap time.
* If lap time is greater than 59'59 "99, lap counter will blank out to allow for the display of hour.

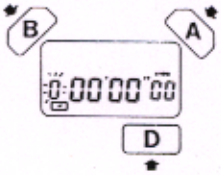
Depress C to recall lst lap data (imemory can only be recalled when chronograph is stopped).

Depress C again to recall 2nd lap data.

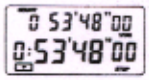
Depress C again to recall the 3rd memory data (since in this example the stopwatch is stopped after 2nd lap, the stopped time is stored in the 3rd memory local on and the STOP indicator is also displayed.) Up to 8 stored lap lime data can be recalled by depressing C.

Depress B to reset CHRONO and clear up all momories.

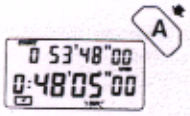
TIMER OPERATION



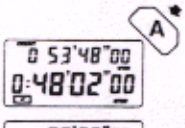
Depress D to select the timer mode. The ⏲ indicator is shown. The hour digit is flashing and ready for setting. Press B to select digits and A to set digit. Digit will be advanced by + 1 for every depression of A. When the last 2 digits are set. depress B to complete the preset process. The upper and lower row will show the same preset time.

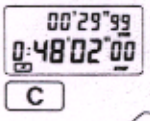


The 2 digits under the COUNT indicator is a counter to record the number of completed preset time cycles. (count will be blanked out it preset time is greater than or equal to 1 hour).

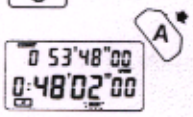


Start / stop timer by depressing A.

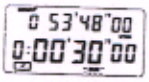


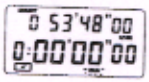


When the timer is at the "STOPPED" condition depress C will immediate start a 30 sec. countdown, which is displayed at the top row. At the end of this 30 sec. a long beep will be generated.
Depress C while this countdown is in progress will terminate it and the display will rerturn to its original condition.

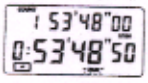


Down-counting will continue by depressing A.





At 30 seconds before timer reaches zero. 4 short beeps will be generated to indicate there is still 30 sec. to go.
When the timer reaches zero, 10 long beeps will sound.



Timer will restart automatically from the pre-setting time after countdown is finished.

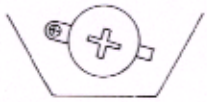
PACER OPERATION

In the TIMER mode, if the preset period is ≤ 30 sec., only 1 short beep will sound when the countdown reaches zero Since the timer automatically recycles as soon as it reaches zero. a beeping sound with a presettable period can be generated. The pacer can be set from a period of 0.1 sec (600 beats/minute) to 30 sec (2 beats/minute).

BATTERY CHANGE

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

1. Unscrew and remove back cover.
2. Unscrew the battery contact.



* 3. Replace with fresh battery (1 piece 3V CR2032 Lithium battery or equivalent).
4. Replace the cover.