

Daily alarm: It can be set to ring at a designated time

on a 24-hour basis.

* When setting the hour digits in the 12-hour indication, check that AM/PM is properly set.

the 24-hour indication.

*When the time function is displayed in the 24-hour indication, the alarm is also displayed in

(alarm engagement

mark

· Even if the STOPWATCH display is changed over to another

while the measurement is in porgress. The stopwatch continues

new mess prement is seared, in this case, the "STOP" mark is not

* # (C) is pressed while the memory recall function is being activated, the

stos on the display.

All ARM discless will be shown.



R 10:0859

יחח.

[Alarm disengaged]

In place of " on " munk

The starm mark is not displayed

■TIME/CALENDAR ● Button operation Button (B) Activation ideactivation

Month Date

of the TIME/CALEND-

AR setting function

10-50

*Flashing STOWATCH display indicator indicated that the measurement is in pro-

Time/calendar setting

Button (C

TIME/CALLENDAR setting display

● TIME/CALENDAR display

Second

Button (D)

ANTI-SHOCK

sports.

Your stopwatch can be worn

while participating in most

*But be careful not to drop or hit

stopwatch to violent shocks.

the stopwatch against hard

objects or otherwise subject the

●Changager of

Spiretion of the digits to be adjusted

to 2 seconds to show

the TIME/CALENDAR

SETTING display

Press to show the TIME/CALENDAR display.





- The SECOND digits reset to "00" of (A), one minute When setting the start flashing and the is advanced. HOUR digits in the 12-DAY disappears. hour indication check that AM/PM is correctly set
- *When the SECONDS read any number from "30" to "59" and (a) is pressed, one minute is added and the SECONDS is reset to " 00 " *When setting the MINUTE, HOUR, DATE, MONTH and YEAR the digits move quickly while (a) is kept pressed.

The sale

Do not leave the stopwatch

in very low temperature, as

1) A slight time loss or gain

2) The change of digits to

become slow (with accuracy

this may cause:

MINUTES digits

start flashing.

With each Press

■Press ②. The ■Press ②. The MONTH digits DATE digits start YEAR digits start start flashing flashing ■ With each press ■ With each press With each press A one month is of (A) one day is of (A), one year is herneyte advanced advanced

(DATE SETTING)

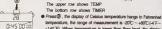
3:35 40

- *Once the YEAR, MONTH and DATE digits are set, the DAY is automatically set accordingly.
- displayed *The calendar adjusts automatically for odd and even months including February of leap years from 2000 to 2049.

(YEAR SETTING)

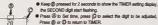
3:36 30

■ THERMOMETER/TIMER



• Press (1) to show the thermometer/timer display The upper row shows TEMP The bottom row shows TIMER

temperature, the range of measurement is -20°C ~ +60°C (-4°F-+140°F). When temperature is lower than floor level, the disning will be LO, when temperature is higher than upper limit, display will



Press (C) to START countdown, press (C) again to STOP, and STOP character will be indicated. When stop countdown (STOP character indicates), press (A) to reset to original status. When countdown approaches to zero, alarm will sound for 15 seconds. at the same time it will start counting.

Remark: TIMER is set 45 minutes as the original value.

0:45:000

CARE OF YOUR WATCH

To stoo the alarm

8 10-08 59

(Airm enqued)

on "mark is displayed

The atom mark is displayed.

7-00 on

* The alarm rings at the desgnated time for 30 seconds and stop. To stop it manually. Press button "A", "B", "C", "D"



WATER RESISTANT

AM mark

TIME/CALENDAR display indicate

gress in the function



Designed and manufactured to withstand accidental contact with water such as rain.





Magnetism will not affect the stopwatch

TEMPERATURE

Your stopwatch is designed to work with stable accuracy between normal temperature range from 5°C to 35°C.

accordance with a

time signal. The

SECONDS are



Do not leave your stopwatch

in direct sunlight or very high temperature for a long time. The display may become black but this condition will be corrected when the

remaining normal.) stonwatch returns to normal temperature. In all cases, the above conditions will be corrected when the stopwatch returns to normal temperature.

* Be careful not to leave your stopwatch in the temperature below -10C or over +60C for a long time as this may cause the battery electrolyte leakage or shorten the battery life.

CHEMICALS.

digits start flashing.

one hour is advanced.

■ With each press of (A)



STATIC ELECTRICITY

MONTH SETTING)



The IC (Integrated Circuit) used in your stopwatch will be affected by static electricity, which may disturb the display. Keep your stopwatch with such objects as TV screens which emit strong static electricity

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 new lithium battery CR2032 or equivalent. 4. Before putting in the new battery make sure that the triangular contact is in the triangular slot under the battery.

(12-or 24-hour indication)

=15 H=

■ Press ©. "12 H "

or "24 H " starts

A, the changeover

between. 12° and

24-hour indications

is made alternately

Indication, AM/PM

mark is not

*In the 24-hour

With each press of

flashing.

- 5. Use a small metal tool(such as a tweezer or screw driver) to momentarily short circuit the AC pad at the lower side of the battery.
- 6. Rescrew the back cover.



(Deactivation of the TIME/

(mo 11-11

Press® or® to

return to the

CALENDAR"

If the stopwatch is left

untouched in the TIME

CALENDAR SETTING

display with the digits

flashing, it will auto-

matically return to the

TIME/CALENDAR in 1

minutes

display.

CALENDAR setting function)

3:38 50

