STORM

HOW TO USE THE STOPWATCH

The measurement time is indicated by the stopwatch hands (Sec/Min) that move independently from the main time and 24 hour hand.

The stopwatch can measure up to 60 minutes.

Standard Stopwatch measurement (E.g: 100m Race)
Press the buttons in the following order
A >START A >STOP B >RESET (Reset to "0'00")

Accumulated elapsed time measurement (E.g: Basketball Game)
Press the buttons in the following order:
A > START (Start of Game)
A > STOP (Time Out)
A > RESTART (Restart of game)
A > STOP (Game over)
B > RESET (Reset to "0'00")
*Restart and stop of the stopwatch can be repeated as many times as necessary by pressing button A

Split time measurement (E.g: 5,000m Race)
Press the buttons in the following order:
A >START **B** >SPLIT **B** >SPLIT RELEASE **A** >STOP **B** >RESET
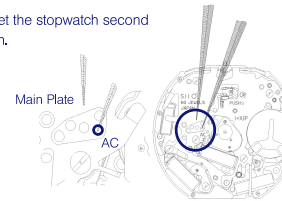
Measurement and release of the split time can be repeated as many times as necessary by pressing button B.

RESET CIRCUIT AFTER BATTERY REPLACEMENT

After the battery is replaced with a new one or after the battery is reinstalled. Be sure to short-circuit by touching the AC terminal of circuit block and the main plate with conductive tweezers. This will reset the circuit as illustrated below.

When the battery is replaced with a new one, the time information stored in the built-in IC and the time indicated by the stopwatch hands do not correspond with each other. Reset the stopwatch hands to "0" position following the procedure below. If the stopwatch hands should move improperly, also follow the same procedure.

1. Pull the crown out to the second click position

2. Keep buttons "A" and "B" pressed at the same time for 2 seconds, and then, release the buttons. The stopwatch hand moves back and returns to where it was.

3. Press button "A" or "B" to reset the stopwatch second and minute hands to "0" position.
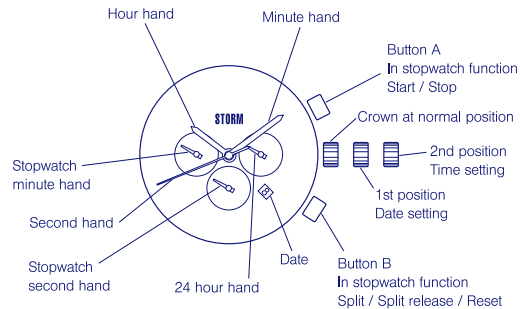
4. Push the crown back to the normal position.

Main Plate

AC

STORM
LONDON 1989

CHRONOTRON

FEATURES

50M WATER RESISTANT, DATE, 24H, CHRONOGRAPH (MIN, SEC)

Hour hand
Minute hand
Button A
In stopwatch function
Start / Stop
Crown at normal position
STORM
2nd position
Time setting
Stopwatch minute hand
1st position
Date setting
Second hand
Date
Button B
In stopwatch function
Split / Split release / Reset
Stopwatch second hand
24 hour hand

ADJUSTING THE STOPWATCH HAND POSITION

Before setting the time, check if the stopwatch second and minute hands are in the "0' (12 o'clock) position. *If the stopwatch is in use, press the button in the following order to reset it, and then, check if the hands return to "0" position. (For details, see "HOW TO USE THE STOPWATCH")

* If the stopwatch is counting :   A > B
* If the stopwatch is stopped :   B
* If the split time is displayed :   B > A > B

If either of the stopwatch hands are not in the "0" position, reset them following the procedure below.

1. Pull the crown out to the second click.

2. Press button A or B to reset the stopwatch second and minute hands to "0" position.
*By pressing button A the hands move counter clockwise.
*By pressing button B the hands move clockwise.

3. Push the crown back to the normal position.

SETTING TIME / DATE

1. Pull out the crown to the first click position.
2. Turn the crown clockwise until the previous day's date appears.
3. Pull out the crown to the second click position when the second hand is at the 12 o'clock. Advance the hour and minute hands by turning the crown until the correct date and time is reached. (Check that 24 hour hand is set correctly).
4. Push the crown back in to the normal position.
*When the crown is at the second click position. Do not press any button. Otherwise, the chronograph hands will move.

Do not operate crown/buttons when the watch is wet or in water.

Note : *Do not set the date during any time between 9:00 P.M. and 1:00 A.M. Otherwise, the date may not change properly.
*The 24 hour hand runs automatically with the hour hand.
*The date changes at midnight. When setting the time, make sure that AM/PM is correctly set by using the 24 hour hand as an AM/PM indicator.

RoHS CE

10/21