## OPERATION

## DISPLAY AND CROWN / BUTTON OPERATION



## 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: $A \rightarrow B$
* If the stopwatch is stopped: B
* If the split time is displayed : B $\rightarrow \mathrm{A} \rightarrow \mathrm{B}$

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

1.Pull out the crown


Stopwatch second hand
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 counter clockwise.

3.Push the crown back to the normal position.

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## TIME SETTING


1.Pull out the crown to the second hand is at the 12 o'clock position. The second hand will stop on the spot.

* Do not press any button. Otherwise, the chronograph hands will move.


24-Hour hand

3.Push the crown back in to the normal position in accordance with a time signal.

## HOW TO USE THE STOPWATCH

-The measured time is indicated by the stopwatch hands that move independently of the center and 24-hour hands.
-The stopwatch can measure up to 60 minutes in seconds.
(The watch indicates the measured time in second increments by ignoring off the $1 / 10$ seconds obtained.)
(Standard measurement)
Ex) 100 m race (Press the buttons in the following order $A \rightarrow A \rightarrow B$ )
START $\longrightarrow$ STOP (Finish) $\longrightarrow$ RESET (Reset to "0'00")

Stopwatch minute hand

stopwatch second hand


10 second


## OPERATION

(Accumulated elapsed time measurement)
Ex) Basketball game (Press the buttons in the following order $A \rightarrow A / A \cdots \rightarrow A \rightarrow B \quad$ )


20 minutes 00 seconds
*Restart and stop of the stopwatch can be repeated as many times as necessary by pressing button A
(Split time measurement)
Ex) $5,000 \mathrm{~m}$ race (Press the buttons in the following order $\mathrm{A} \rightarrow \mathrm{B} / \mathrm{B} \cdots \rightarrow \mathrm{A} \rightarrow \mathrm{B}$ )


* Measurement and release of the split time can be repeated as many times as necessary by pressing button $B$.

