## SETTING THE DATE \& TIME

1. Pull the crown out to the 1st position.
2. Turn the crown clockwise until the previous day's date appears.
3. Pull out the crown to 2 nd position when the second hand is at the 12 o'clock position. It will stop on the spot and advance the hour and minute hands by turning the crown. (When the crown is at 2nd position, do not press any pusher. Otherwise, the chronograph hands will move).
4. Push the crown back into normal position in accordance with a time signal.

* Do not set the date between 9:00pm and 1:00am. Otherwise, the day may not change properly. If it is necessary to set the date during the time period, first change the time to any time outside it, set the date and then reset the correct time.


## HOW TO USE STOP WATCH

The measured time is indicated by the stopwatch hands that move independently of the center hands. The stopwatch can measure up to 60 minutes in $1 / 10$ seconds.
I) Standard Measurement

1. Press Button A to start
2. Press Button A to stop
3. Press Button B to reset

STOPWATCH 1/10


1. Press Button A to start
2. Press Button $A$ to stop
3. Press Button B to restart
(Restarting and stopping can be repeated as many time as necessary by pressing Button $A$. For resetting, please press Pusher $A$ to stop the stopwatch and then press Button B to reset.)
III) Split time measurement
4. Press Button A to start
5. Press Button $B$ to split/split release
6. Press Button A to stop
7. Press Button B to reset
(Measurement and release of the split time can be repeated as many times as necessary by pressing Pusher B)

## ADJUSTING THE STOPWATCH HAND POSITION

(Before setting the time, check if the Stopwatch $1 / 10$ second, second and minute hands are at 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. If either of the stopwatch hands are not at the " 0 " position, reset them in the following steps:

1. Pull out the crown to 2 nd position.
2. Press Button $A$ or $B$ to reset the stopwatch $1 / 10$ second, second and minute hands to "0" position.
a. By pressing Button $A$, set the stopwatch $1 / 10$ second hand.
b. By pressing Button $B$, set the stopwatch second hand and minute hands.
c. The stopwatch minute hand moves correspondingly with the stopwatch second hand.
d. The hands move quickly if the respective buttons are kept passed.
3. Push the crown back to normal position.
