



Cal. 0S11 Instruction manual

CHRONOGRAPH FUNCTION: CENTER SECOND HAND CHRONOGRAPH 1/1 sec.

Timing up to 59 minutes 59 seconds

A) DISPLAYS AND BUTTONS

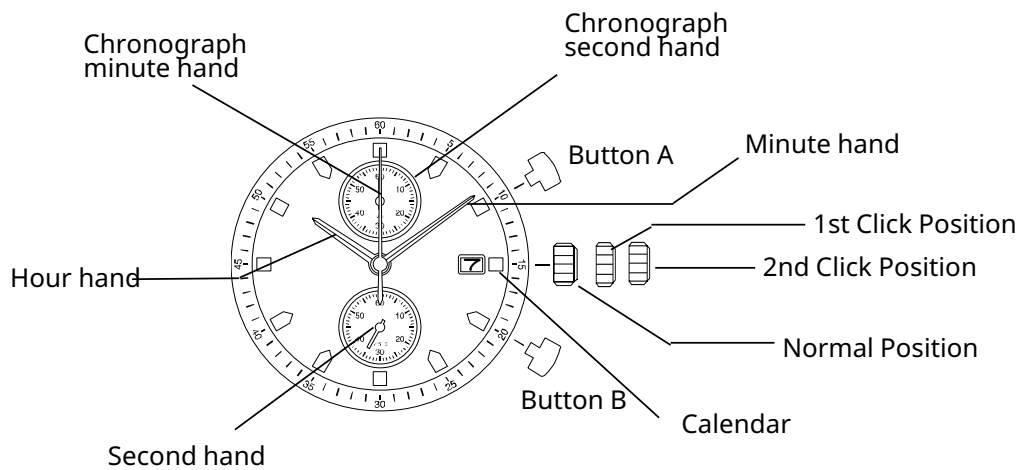
B) SETTING THE TIME

C) SETTING THE DATE

D) USING THE CHRONOGRAPH

E) CHRONOGRAPH RESET(INCL. AFTER REPLACING BATTERY)

A) DISPLAYS AND BUTTONS



B) SETTING THE TIME

1. Pull the crown out to the 2nd click position.
2. Turn the crown to set hour and minute hands.
3. When the crown is pushed back to the normal position, small second hand begins to run.

C) SETTING THE DATE

1. Pull the crown out to the 1st position.
2. Turn the crown counter-clockwise to set the date.
*If the date is set between the hours of around 9:00 PM and 1:00 AM, the date may not change on the following day.
3. After the date has been set, push the crown back to the normal position.

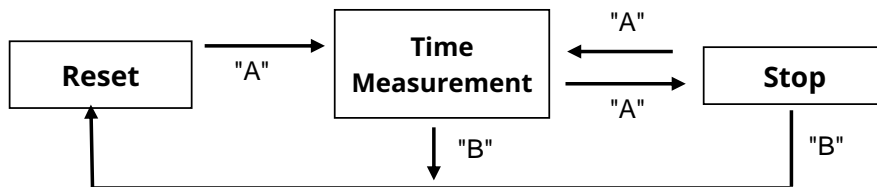
D) USING THE CHRONOGRAPH

This chronograph is able to measure and display time in 1/1 second units up to a maximum of 59 minutes 59 seconds.

The chronograph 1/1 second hand keeps continuously for 59 minutes 59 seconds after starting.

Measuring time with the chronograph

1. The chronograph can be started and stopped each time button "A" is pressed.
2. Pressing button "B" resets the chronograph and the chronograph second hand and chronograph minute hand return to zero position.



E) CHRONOGRAPH RESET (INCL. AFTER REPLACING BATTERY)

This procedure should be performed when the chronograph second hand does not return to the Zero position after the chronograph has been reset to zero position, and including after the battery has been replaced.

1. Pull the crown out to the 2nd Click Position.
2. Press button "A" to set the chronograph second hand to zero position.
The chronograph hand can be advanced rapidly by continuously pressing button "A".
3. Once the hand has been reset to zero position, push the crown back to the normal position.

* Do not push the crown to normal position while the chronograph second hand returns to zero position. It stops on the way when the crown is returned to normal position and its position is recognized as zero position.

These specifications might be changed without prior notice.