

DUAL TIME HAND SETTING

Quick set the dual time

Adjust the dual time hour hand by pressing button A or B while crown is in normal position.

Button A, -1 hour each push / Button B, +1 hour each push

Precise adjustment of the dual time

Pull out the crown to second click position when the second hand is at the 12 o'clock position.

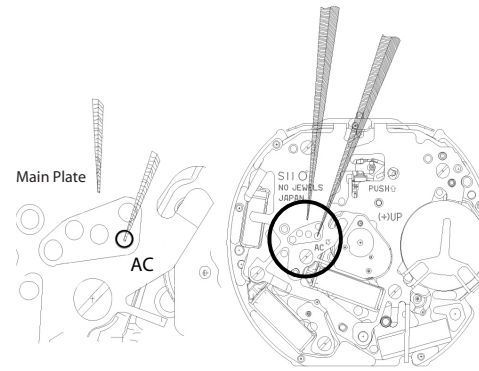
Adjust the dual time hand by pressing button A or B.

Button A: -10 minute / **Button B:** +10 minute each push.

Push the crown back tight to ensure water resistance.

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 the circuit block and the main plate with conductive tweezers. This will reset the circuit as illustrated below.



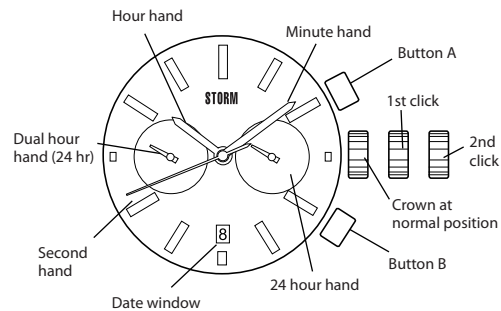
STORM

LONDON

TREXON

FEATURES

50M WATER RESISTANT, DUAL TIME, 24HR, DATE



ADJUSTING DUAL TIME HAND POSITION

After setting or changing the battery, and before setting the time, check if the dual time hour hand is at the "0" (24 o'clock) position. If not, reset it following the procedure shown below :

Pull out the crown to second click position.

Keep the buttons A & B pressed at the same time for 3 seconds, then release. Dual time hand moves slightly and returns to where it was.

Press button A or B to reset the dual time hand to "0" position. The hand moves quickly if the respective buttons are kept pressed. Push the crown back to normal position.

SETTING THE TIME/DATE

Pull crown to the second click position and turn to change the time. Pull crown to the first click position and turn clockwise to change the date.

Push the crown back to normal position.

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.

