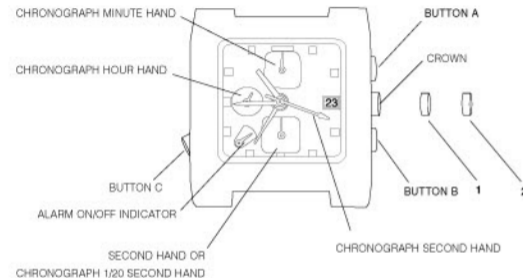


DISPLAY AND CROWN/BUTTON OPERATION



FEATURES

Time, Alarm, Chronograph, Tachymeter, Date.

CROWN OPERATION

Position 1 turn the crown anticlockwise to set the date

- Position 1 turn clockwise to set alarm time
Position 2 turn clockwise or anticlockwise to set the time
Position 2 press A to advance chronograph second hand (see chronograph hand adjustment)
press B to advance chronograph 1/20 second hand (see chronograph hand adjustment)

BUTTON OPERATION

- Button A start/stop chronograph
Button B chronograph mode, reset the chronograph to 0
Button C alarm on/off

SETTING THE TIME

- Pull out the crown to the 2nd position so that the second hand stops at the (0) position.
- Turn the crown to set hour and minute hands.
- When the crown is pushed back to the normal position, ideally in synchronisation with a time signal, the small second hand begins to run.

USING THE ALARM

- Pull the crown out to the 1st position.
- Turn the crown clockwise to set the alarm hand to the desired alarm time.

- Return the crown to normal position.
- Pull out button C to turn the alarm on.
- The alarm will sound when the hour hand aligns with the alarm hand.

SWITCHING THE ALARM ON AND OFF

- Button C pulled out: alarm on.
- Button C pushed in: alarm off.

TURNING OFF ALARM

- Press button C in to turn the alarm off when the alarm is sounding.

LENGTH OF ALARM TIME

- The alarm sounds for 15 seconds, then stops sounding for 2 minutes and 45 seconds.
This cycle is repeated until button C is pushed in.

MEASURING TIME WITH THE CHRONOGRAPH

- Press button B to change the watch to the chronograph mode. The second hand stops at the 0 second position and changes to the chronograph 1/20 second hand.
- The chronograph can be started and stopped each time button A is pressed. The chronograph 1/20 second hand stops at the 0 position after

30 seconds. After starting, when button A is pressed to stop the chronograph, the chronograph 1/20 second hand advances rapidly to display the measured time.

- Pressing button B resets the chronograph, and all hands return to their 0 positions.
- To change chronograph 1/20 second hand to normal second hand mode, press button B once again.

TACHYMETER OPERATION

- The tachymeter scale is printed on the outside of the dial.
- A tachymeter is normally used in conjunction with a chronograph, to measure the speed of a vehicle between two points.
- For example, on a 1km racetrack, when a car passes the start point, the chronograph is started. When the car passes that point again, 1km later, the chronograph is stopped.
- Where the chronograph hand points on the Tachymeter scale, is the average speed the car travelled, in km per hour. If for instance, it took 40 seconds, the car travelled on average 90km per hour.
- If the distance is measured in miles, then the result will be in miles per hour.

DATE ADJUSTMENT

- To adjust the date, pull the crown out to position 1 and turn anti clockwise to advance the date.

CHRONOGRAPH HAND ADJUSTMENT

- If the chronograph hands do not reset to 0 by pressing B, the following procedure will reset them to the 0 position.
- Pull out the crown to the second position.
- To reset the chronograph second hand to the 0 position on the main dial press button A. With each press of A, the second hand advances 1 second.
- To reset 1/20 second hand to the 0 position press B. With each press of B the hand advances 1 second.
- When complete push the crown back to normal position.

NOTE

- The chronograph hand adjustment must be implemented after battery change.

TECHNICAL HELPLINE

020 7874 6901 (9.30am – 5.30pm Monday – Friday)

STORM

LEXTON LIMITED EDITION