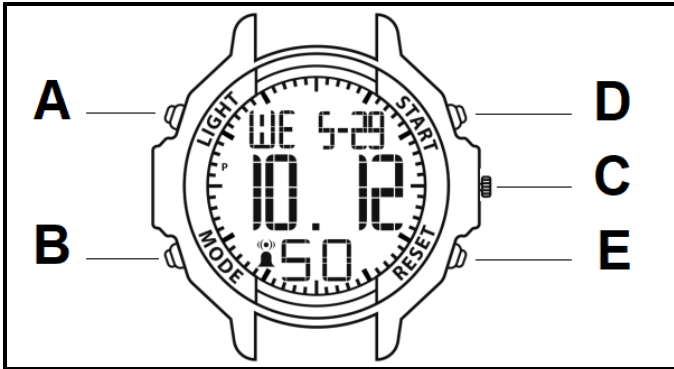


* Please read these instructions carefully before using the product for the first time and keep them for future reference.

* Before Use: First remove the plastic stopper and push the crown (C) fully into the watch.

I. PRODUCT DESCRIPTION



- A: Backlight
- B: Mode
- C: Crown
- D: Start (Chronograph)
- E: Reset (Chronograph)

FEATURES

- 10 Digits LCD Display: Hour, Minute, Second, Month and Day
- Weekday, Daily Alarm and Chime hourly
- Snooze
- 12/24H format selectable,
- 1/100 second Chronograph
- EL backlight

II. TECHNICAL SPECIFICATIONS

1. 1 pce 3V CR2025 (or CR2032) button cell for the LCD display
2. 1 pce 1.55V SR626SW button cell for the quartz movement
3. 1 ATM

III. USE

A. SETTING ANALOG TIME

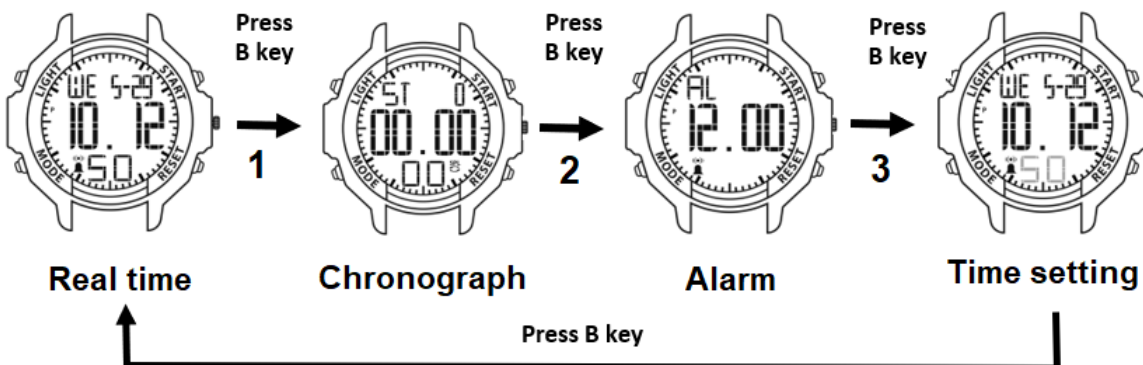
1. Pull the crown "C" to position 2 and rotate it to set the time.
2. Push the crown "C" back to position 1 to confirm and finish setting the time.



B. BUTTON FUNCTIONS

a) **MODE**


- 1) In real time display, press "B" button successively to toggle between the different modes.



Real Time mode= The digits are fixed, they are not flashing.

Time setting mode = the second digit is flashing.

b) CHRONOGRAPH FUNCTIONS

In real-time display mode: Press button "B" once to switch to stopwatch mode. The "ST" and "SPL"  icons display.

Press button "D" button:

- 1) Once to start the chronograph;
- 2) A second time to stop the chronograph;
- 3) A third time to continue timing.
- 4) To reset the stopwatch to zero, press "D" button to stop the chronograph and then press "E".

NOTE:

- When you switch to other mode, the chronograph continues timing in the background if you don't stop it. The chronograph display range is limited to 23hours, 59 minutes and 59,99 seconds. When it reaches this limit, it restarts from zero.
- The stopwatch counts in 0.01 seconds at the beginning, and it counts in seconds after 30 minutes.

SPLIT TIME

- 1) When it's timing, press "E" button to take a split time
Note: When taking a split time, the chronograph continues timing in the background.
- 2) Press "E" to resume timing. Press "E" to take a second split time.
- 3) Repeat step 2 to take any additional split times as desired.
- 4) Press "D" button to exit split time and stop timing.
- 5) press "E" button to reset it to zero.

c) DIGITAL TIME SETTING

1. SETTING THE DIGITAL REAL TIME AND DATE

In real-time display mode: Press "B" button three times to enter time setting mode.

The setting sequence is as follows: Hour → Minute → Month → Date → Day of Week → Second

1. After entering real time setting mode, the second digit will flash. Press "D" button to reset it to zero. Press "E" button to confirm and the hour digit will flash.
2. Press "D" button to set the hour digit. Press "E" button to confirm and to switch to the following value to set which will flash.
3. Repeat step 2 to set the minute digit, hour format, month digit, day digit and day of week.
4. After confirming day of week by pressing "E" button, the second digit will flash.

NOTE: Pressing "D" while the seconds are in the range of 30 to 59 resets them to 00 and adds 1 to the minute digit. In the range of 00 to 29, it resets the seconds to 0 but the minutes are unchanged.

NOTE:

1. The time can be displayed either in 12-hour format or in 24-hour format. When setting hour digit, press E button repeatedly till the letter at the right referring to the correct hour format displays:

The sequence of time format displays as follows "A" → "P" → "H" → "A".

In 12 hour format, "A" stands for morning and "P" for afternoon.

In 24H format, "H" displays.

5. Press "B" button to confirm and exit time setting mode.

NOTE: See below for the abbreviation of the days of week

MO	TU	WE	TH	FR	SA	SU
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY



WARNING: You should not dispose of this device with your household waste. A selective collection system for this type of product is implemented by your local authorities. Please contact your local authorities to find out how and where collection takes place. These restrictions apply because electrical and electronic devices contain dangerous substances that have harmful effects on the environment or on human health and must be recycled. This symbol indicates that electrical and electronic devices are collected selectively. The symbol shows a waste container crossed out with an X symbol.

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