

THE TIME CHANGER

POWERED BY
SILICIUM
MACHINERY



USER GUIDE

THE TIME CHANGER

POWERED BY
SILICIUM
MACHINERY

ENGLISH

**THE WORLD'S FIRST WATCH POWERED BY SILICIUM
MACHINERY HAD TO STAND OUT IN ITS OPERATION.**

**THE INSTRUCTIONS YOU WILL FIND IN THIS USER GUIDE
WILL ALLOW YOU TO MASTER ITS POWER, AND TO
EXPLOIT ITS FULL POTENTIAL.**

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INFORMATION, ADVICE

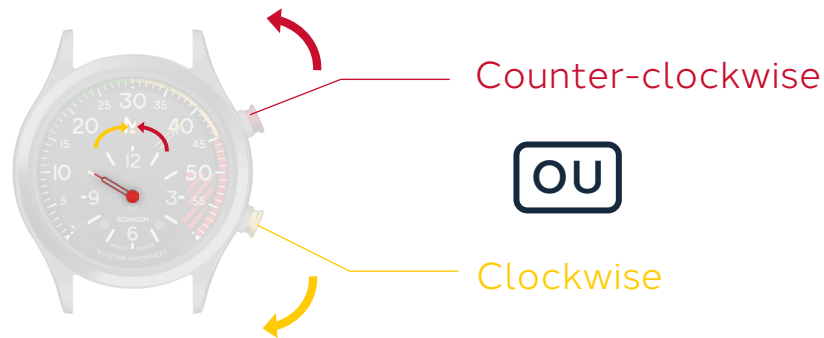
SETTINGS HOURS

- 1 ENTERING THE HOUR SETTING MODE**
By long pressing the red button long until the red hand oscillates

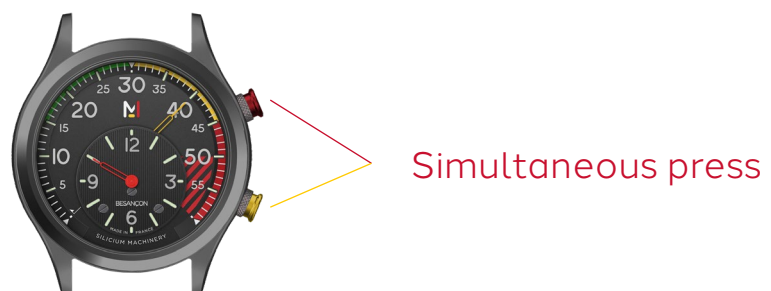


When the hour hand (red) shakes every second,
This confirms that you have entered the setting mode successfully.

- 2 ADJUSTING THE POSITION OF THE HOUR HAND**
By successive pressing, point the red hand at the desired hour



- 3 VALIDATION**
Validate the time by pressing both buttons at the same time. If no action is performed for 68 seconds, the time is not changed and reverts to the original time.



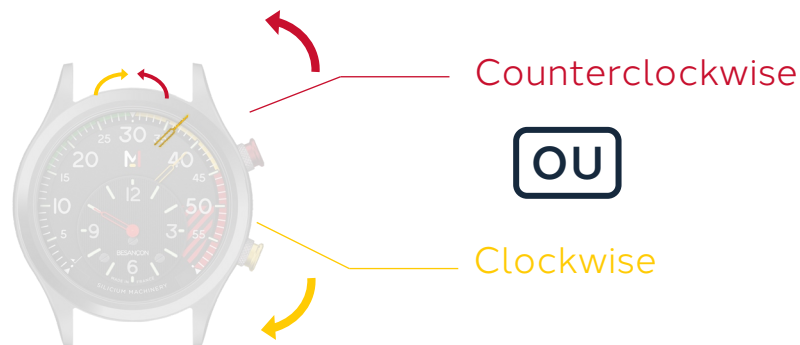
SETTINGS MINUTES

- 1 ENTERING MINUTE SETTING MODE**
By long pressing the yellow button, until the yellow hand oscillates

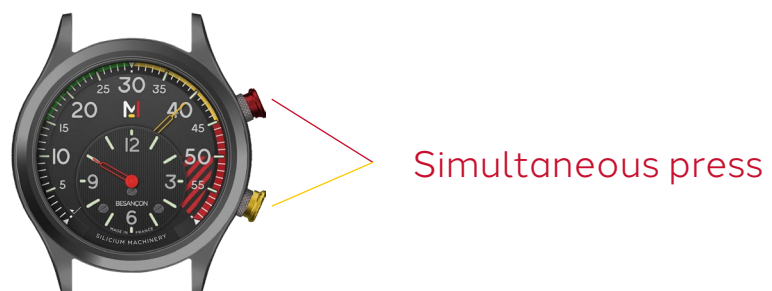


When the minute hand (yellow) shakes every second,
This confirms that you have entered the setting mode successfully.

- 2 ADJUSTING THE POSITION OF THE MINUTE HAND**
By successive pressing, point the red hand at the desired hour



- 3 VALIDATION**
Validate the minutes by pressing both buttons at the same time. If no action is performed for 68 seconds, the minutes are not changed and revert to the original time.



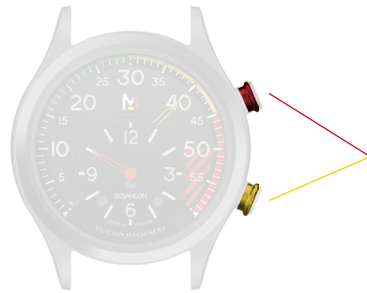
Validating minutes also resets seconds to 0 seconds. To set the seconds accurately, it is therefore necessary to validate the minutes at the moment when the minute of an official clock is exceeded.

SETTINGS CALIBRATION

The operation described here aims to reposition the hands perfectly in front of the indexes, and to perform a calibration operation.

1 ENTERING CALIBRATION MODE

By pressing and holding both buttons simultaneously.



Long simultaneous press (>5s)

The hands are positioned at 12:30 o'clock.

2 HANDLES POSITIONING.

Calibration of the minute hand, then the hour hand.

MINUTES



Counterclockwise



Clockwise

Position the minute hand on the 30 index
Validation by pressing both buttons simultaneously 1s
This validation switches to the Hour setting

HEURE



Counterclockwise



Clockwise

Position the hour hand on the hour 12 index
To get out of calibration mode: Validation by pressing both buttons simultaneously 1s

MODES & FUNCTIONS

"SECOND" MODE

The mode described here displays the time with hours, minutes and seconds

1 ENTERING SECONDS MODE

By pressing the yellow button twice quickly



Two successive press

2 SECONDS DISPLAY



Seconds display

Hour & Minute Display

When you're in second mode, the minute hand displays the seconds, and the hour hand displays the hour and minutes

3 SORTIE DU MONDE SECONDE

The second mode lasts between 30 seconds and 1 minute, after which the mode is automatically exited. A short press of any button will also take you out of the mode.

MODES & FUNCTIONS

BALANCE MODE

To show the animation potential of the Silicium Machinery, we added a balance animation with a synchronization movement of the hands with each other.

1 ENTERING BALANCE MODE

By pressing the red button twice quickly



Two successive press

2 ANIMATION DISPLAY



The hands will respond to thousands of programming lines that are interpreted by a microcontroller and that set in motion the Silicium Machinery, the only one capable of making such fluid and synchronized movements.

3 EXITING AUTOMATIC MODE

The pendulum mode lasts for a few seconds and the exit from the mode is carried out automatically. A short press of any button will also take you out of the mode.

ANNEXES

① GENERAL RECOMMENDATIONS

② CLEANING

③ WATERPROOFING

④ BATTERY CHANGE

⑤ GUARANTEE

⑥ AFTER-SALE SERVICE

⑦ LEGAL

⑧ RECYCLING

1 GENERAL RECOMMENDATIONS

When storing your timepiece, it's best to keep it in the box you received at the time of purchase or in a case designed for this purpose.

If you own several timepieces, avoid direct contact between them, which could damage their external appearance. Store your timepiece in a well-ventilated place, away from moisture and heat.

You are strongly advised to avoid prolonged exposure to direct sunlight or intense light; Indeed, ultraviolet rays can cause a change in the colors of the dial, hands and bracelet.

Avoid exposing your watch to sudden shocks or vibrations. For example, intense sporting activities such as golf or mountain biking.

If your watch has a leather strap, we recommend limiting exposure to water. Do not operate the pushers when the watch is submerged to ensure the mechanism is watertight.

Protect your watch from extreme temperatures, whether above 60°C or below 0°C. Rapid temperature variations can also affect its performance.

Keep your watch away from chemicals such as detergents, perfumes or creams, which can alter the noble materials of its case or bracelet.

If your watch comes into contact with seawater, immediately rinse your watch with 'eau douce to protect its components and preserve its shine.



ANNEXES

2 CLEANING

To clean your TheTimeChanger watch, please use a microfiber wipe lightly soaked in soapy water by running along the surfaces of the case, buttons, glass, and strap of the TheTimeChanger watch. Be sure to dry the watch and strap thoroughly with a dry microfiber after cleaning.

3 WATERPROOF

The TheTimeChanger watch is proven to be water-resistant to a depth of 50 meters (5 ATM). This means that it is resistant to splashes when washing hands and to immersion in very shallow depths.

Be careful, when the watch is underwater, do not press the push buttons, at the risk of losing water resistance and damaging your watch.

The straps that come with the TheTimeChanger watch are leather straps. Therefore, please avoid contact of the bracelets with water to prevent them from degrading.

A watertightness service is recommended every 5 years.

4 BATTERY CHANGE

It is advisable to have the battery replaced by a watchmaker. We do not recommend that you do this alone as this may damage your watch.

When you're not using your timepiece, the battery continues to power the mechanism.

Once discharged, the battery must be removed from the mechanism as the electrolyte inside could leak out of the battery, leak into the movement and damage it.

Estimated battery life is based on usage assumptions; Its actual duration may vary depending on the use of the watch.

DO NOT DISPOSE OF THE BATTERY IN THE FIRE. DO NOT CHARGE THE BATTERY. KEEP BATTERIES OUT OF THE REACH OF CHILDREN.

ANNEXES

5 GUARANTEE

The warranty period is set at 3 years, starting from the date of delivery of the product.

We are committed to taking care of the repairs of your watch only if a technical problem occurs and it is validated by SilMach.

Any damage caused by the user will result in a repair estimate and invoicing.

If you encounter any problem, please contact the after-sales service.

Any after-sales service return handled by SilMach during the warranty period will not give rise to an extension or renewal of the warranty.

6 AFTER-SALES SERVICE

If you encounter a problem despite changing the battery, please contact the service department at the following address: support@thetimechanger.com

As part of the warranty, we undertake to take back your watch in order to examine and repair it.

7 LEGAL

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For more information on the brand, please visit: <https://thetimechanger.com>

8 RECYCLING

Always return your used electronics, batteries and packaging materials to DEDICATED COLLECTION POINTS.

