

User's Manual

DARE TO LIV



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GXBase User's Manual

THE MOVEMENT

▶ DESCRIPTION:

- ▶ Made in Switzerland
- ▶ Features precision Swiss Quartz Analog Movement (RONDA powertech Caliber 515)
- ▶ Powered by a battery

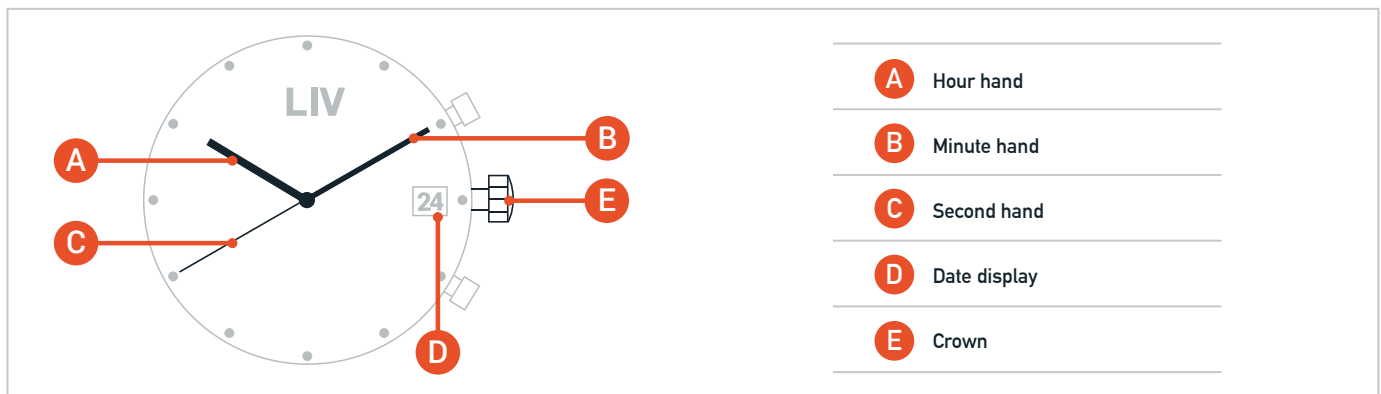
▶ PERFORMANCE:

- ▶ Standard battery life of 45 months

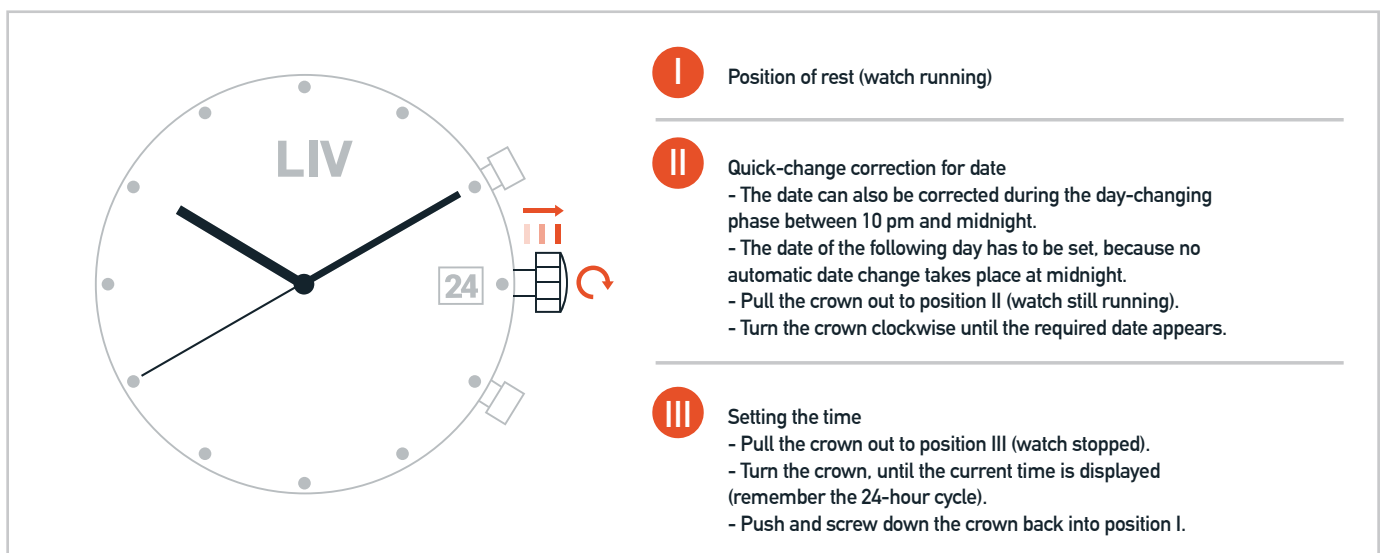
▶ DISPLAY:

- ▶ Hours-minutes-seconds
- ▶ Date window

PARTS OF YOUR NEW WATCH



SETTING THE TIME



GenesisX1 User's Manual

THE MOVEMENT

▶ DESCRIPTION

- ▶ Made in Switzerland
- ▶ Features precision 13 Jewel Gold Plated Swiss Quartz Movement (RONDA startech Caliber 5040.D)
- ▶ Powered by a battery

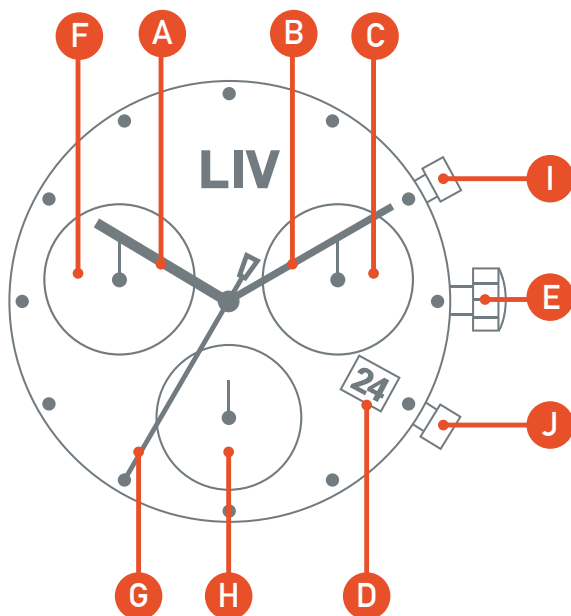
▶ PERFORMANCE:

- ▶ Standard battery life of 54 months

▶ DISPLAY & FUNCTIONS:

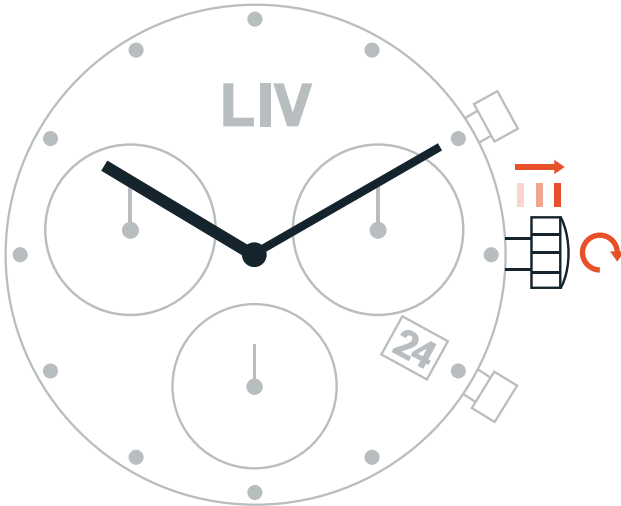
- ▶ 1/10 second
- ▶ 3 eyes
- ▶ Chronograph
- ▶ Center stop second (1/1 sec)
- ▶ 1/10 seconds up to 30 minutes
- ▶ 30 minute counter
- ▶ 10 hour counter
- ▶ ADD and SPLIT functions
- ▶ Date window
- ▶ Small second

PARTS OF YOUR NEW WATCH



- A Hour hand
- B Minute hand
- C Second-hand subdial
- D Date display
- E Crown
- F 30 minute counter to chronograph subdial
- G Second hand to chronograph
- H 1/10 of a second hand to chronograph subdial
- I Start/stop function
- J Reset push button

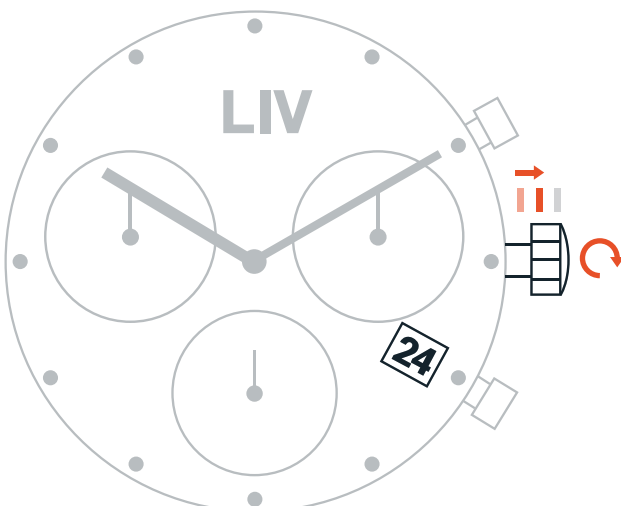
SETTING THE TIME



- 1 Unscrew and pull the crown out to position III.
- 2 Turn the crown to set the time.
- 3 Push the crown back to position I and tightly screw it back in.*

*Failure to tightly screw it back in may result in water damage.

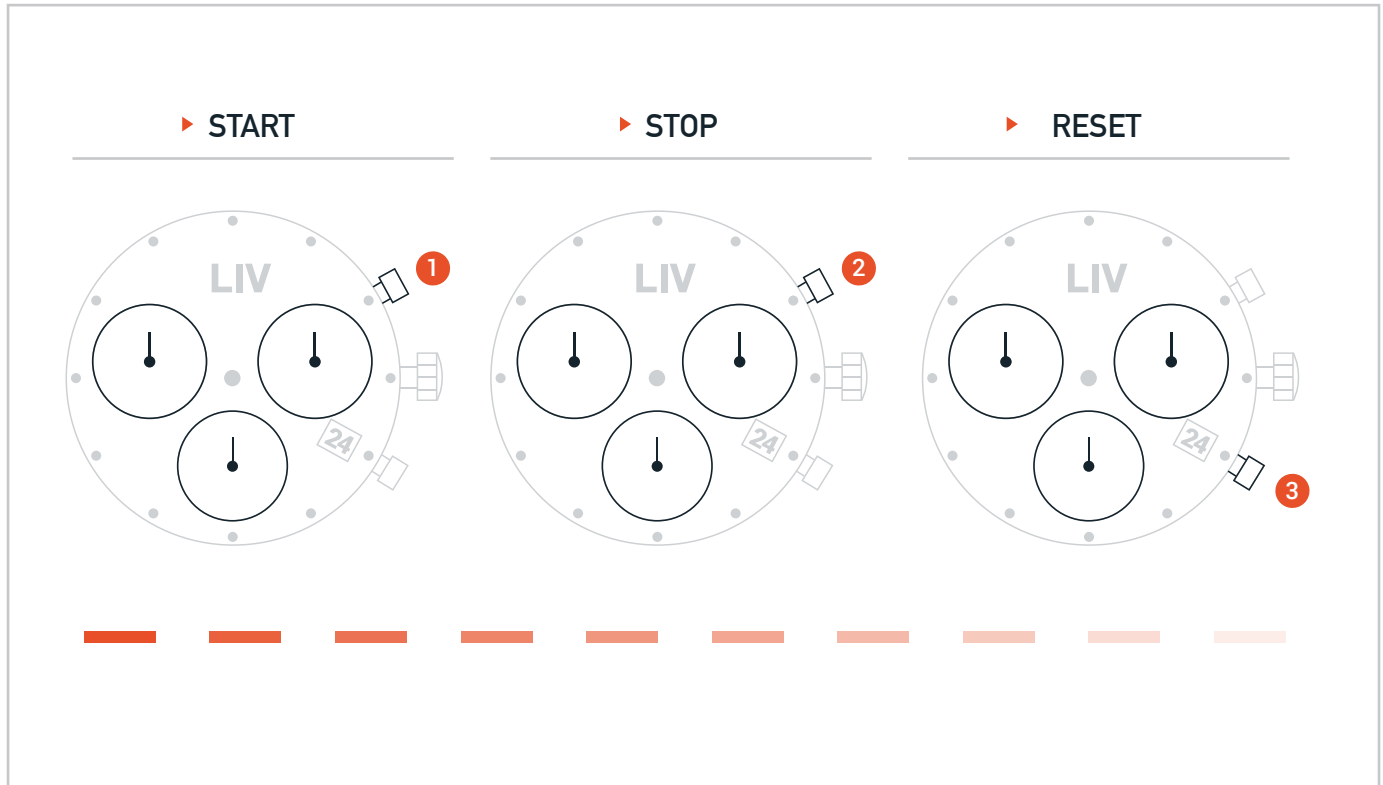
SETTING THE DATE



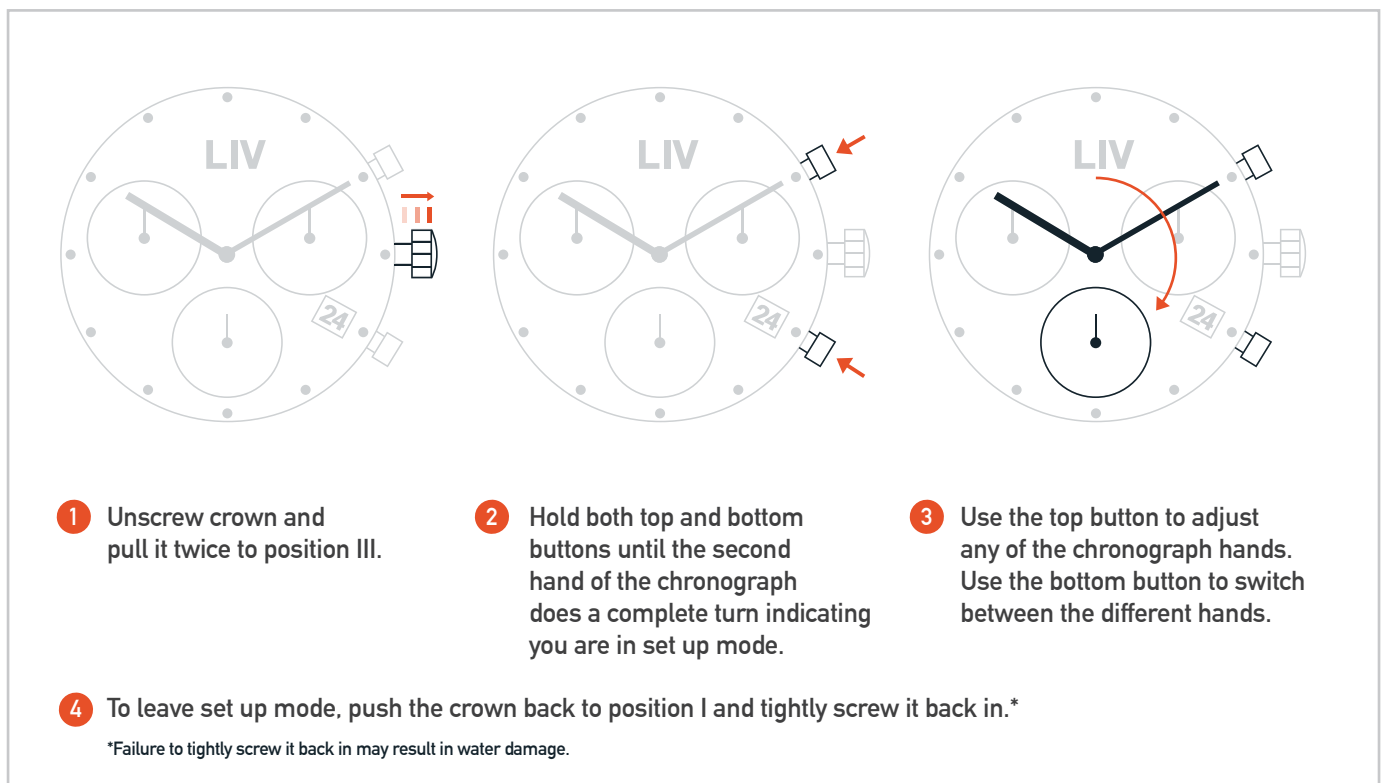
- 1 Unscrew and pull the crown out once to position II.
- 2 Turn the crown to set the date.
- 3 Push the crown back to position I and tightly screw it back in.

*Failure to tightly screw it back in may result in water damage.

CHRONOGRAPH DISPLAY



ADJUSTING THE CHRONOGRAPH HANDS



Genesis X1-A User's Manual

THE MOVEMENT

▶ **DESCRIPTION:**

- ▶ Made in Switzerland
- ▶ Features precision 26 Jewel Swiss Automatic Movement (Sellita SW200)
- ▶ Functions without a battery; powers automatically with the movement of your arms

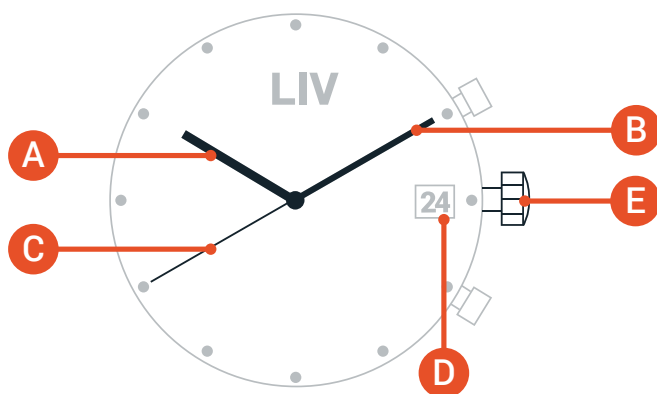
▶ **PERFORMANCE:**

- ▶ Balance frequency of 28,800 vibrations per hour (4 Hz)
- ▶ Power reserve of 38 hours

▶ **DISPLAY:**

- ▶ Hours — minutes — seconds
- ▶ Date window

PARTS OF YOUR NEW WATCH



A Hour hand

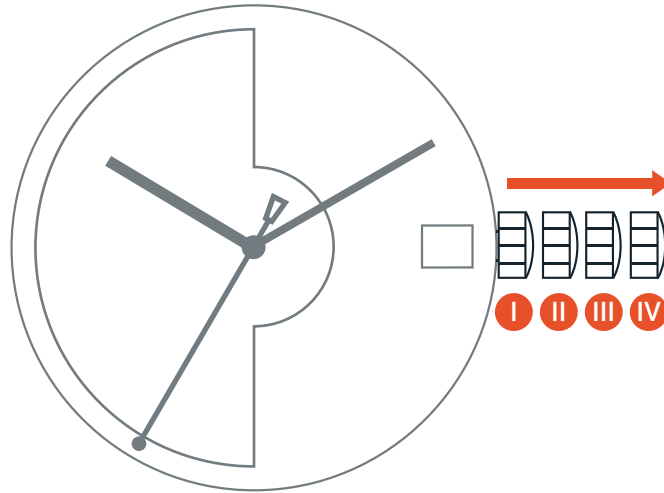
B Minute hand

C Second hand

D Date display

E Crown

SETTING THE TIME & DATE



POSITION **I** Screwed in and flush with the case

POSITION **II** Unscrewed / manual winding position

POSITION **III** Rapid date change

POSITION **IV** Time change

▶ INSTRUCTIONS:

- ▶ Make sure that your watch is perfectly dry.
- ▶ Unscrew the crown and move it to position II to manually wind the watch 20 times.
- ▶ Move it to position III to set the date.
- ▶ Move it to position IV to set the time.
- ▶ Avoid changing the date between 8:00 pm and 4:00 am.
- ▶ Once the changes are made, push the crown back in and screw it down against the case to preserve its water-resistance.
- ▶ When a mechanical self-winding watch is not worn for a certain amount of time, its power reserve (in this case, 38 hours) is exhausted and the watch stops. To restart it, unscrew the crown to position II and wind the movement manually by turning the crown 30- 40 times. This will give it a sufficient power reserve to function normally.

RebelDDC User's Manual

THE MOVEMENT

▶ DESCRIPTION

- ▶ Made in Switzerland
- ▶ Features precision Swiss Quartz Analog Movement (RONDA xtratech Caliber Z60)
- ▶ Powered by a battery

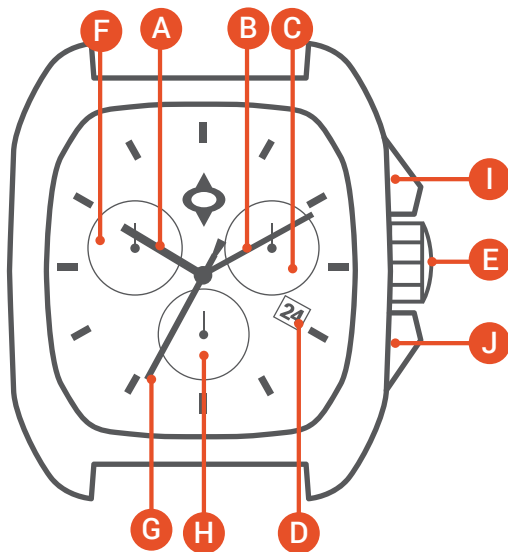
▶ PERFORMANCE

- ▶ Standard battery life of 50 months

▶ DISPLAY & FUNCTIONS

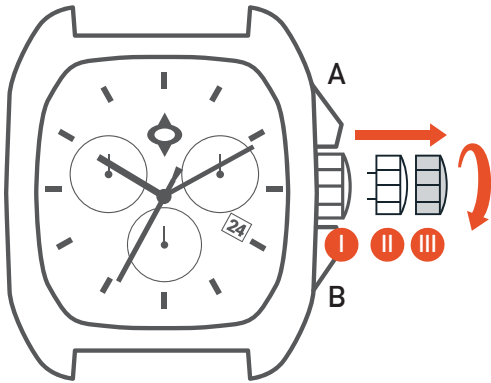
- ▶ 3 eyes
- ▶ Chronograph
- ▶ Center stop second (1/1 sec)
- ▶ 30 minute counter
- ▶ ADD and SPLIT functions
- ▶ Day indicator
- ▶ Date
- ▶ Small second

PARTS OF YOUR NEW WATCH



- A Hour hand
- B Minute hand
- C Second-hand subdial
- D Date display
- E Crown
- F Day indicator subdial
- G Second hand to chronograph
- H 30 minute counter to chronograph subdial
- I Start/stop function
- J Reset push button

SETTING THE TIME

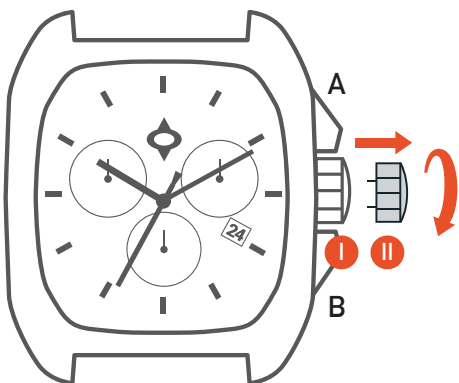


- 1 Pull out the crown to position III (the watch stops).
- 2 Turn the crown until you reach the correct time.
- 3* Push the crown back into position I.

▶ **PLEASE NOTE:**

In order to set the time to the exact second, the crown must be pulled out when the second hand is in position "60." Once the hour and minute hands have been set, the crown must be pushed back into position I at the exact second.

SETTING THE DATE - QUICK MODE

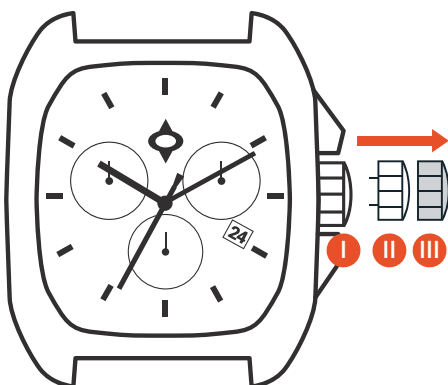
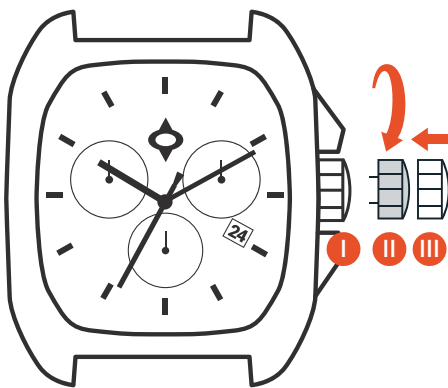
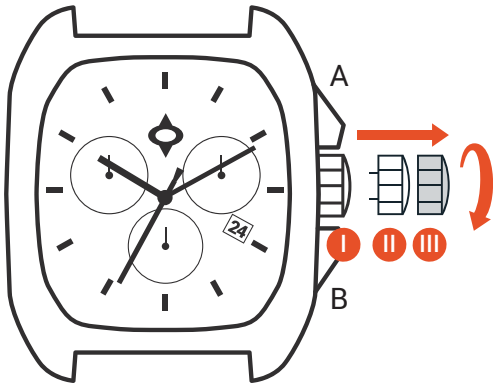


- 1 Pull out the crown to position II (the watch continues to run).
- 2 Turn the crown counterclockwise until the correct date appears.
- 3 Push the crown back into position I.

▶ **PLEASE NOTE:**

During the date changing phase between approx. 09:45 PM and 12:00 PM; the date must be set to the date of the following day.

SETTING THE DATE, DAY OF THE WEEK & TIME

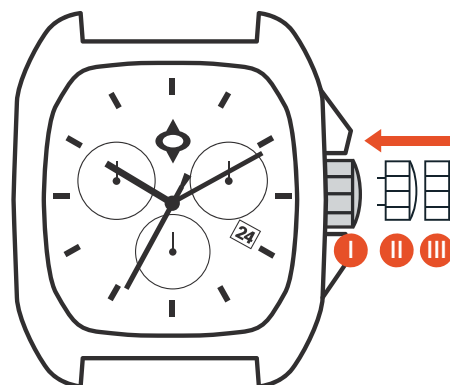


Example:

- Date / time on the watch: 17 / 01:25 / MON

- Present date / time: 23 / 20:35 / THU

- 1 Pull out the crown to position III (the watch stops).
- 2 Turn the crown clockwise until yesterday's day of the week WED appears.
- 3 Push the crown to position II.
- 4 Turn anti-clockwise to get to yesterday's date.
- 5* Pull out the crown to position III (the watch stops).
- 6 Turn the crown anticlockwise until the correct date 23 and day of the week THU appears.
- 7** Continue to turn the crown anticlockwise until the correct time 8:35 PM appears.
- 8 Push the crown back into position I.

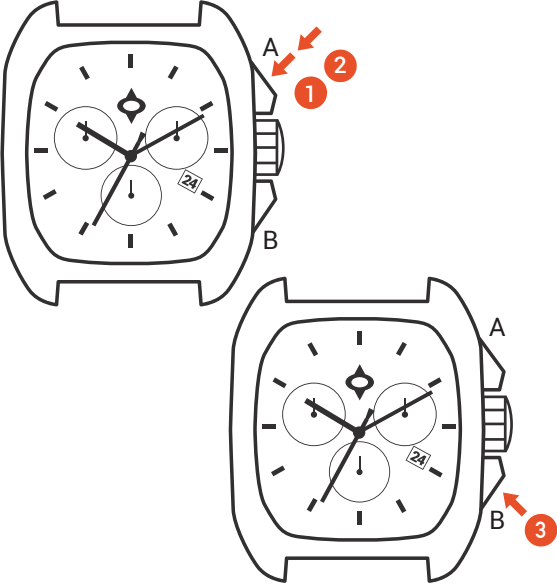


▶ **PLEASE NOTE:**

* To set your watch to the exact second, please refer to the chapter entitled «setting the time».

** Please observe the AM/PM clock rhythm.

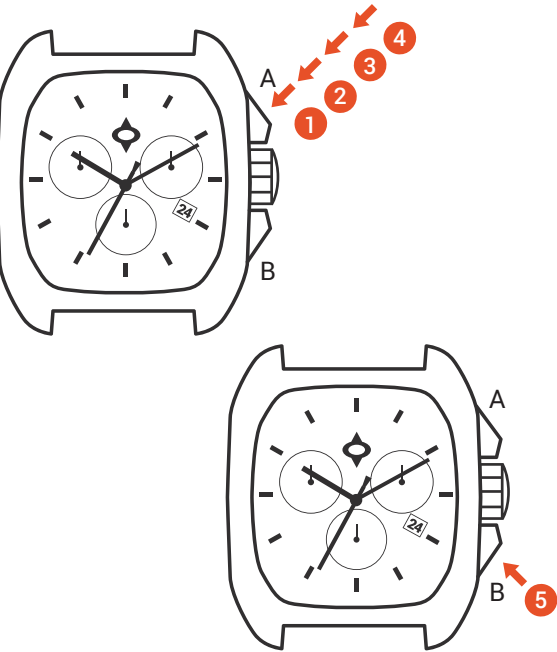
CHRONOGRAPH: BASIC FUNCTION



(Start / Stop / Reset)

- 1 Start: Press push-button A.
- 2 Stop: to stop the timing, press push-button A once more and read the chronograph counters: 20 min/38 sec
- 3 Zero positioning: Press push-button B. (The chronograph hands will be reset to their zero positions.)

CHRONOGRAPH: ACCUMULATED TIMING



- 1 Start: (start timing)
- 2 Stop: (e.g. 15 min 5 sec following 1)
- 3 Restart: (timing is resumed)
- 4* Stop: (e.g. 5 min 12 sec following 3)
= 20 min 17 sec
(The accumulated measured time is shown)
- 5 Reset: The chronograph hands are returned to their zero positions.

Please note:
* Following 4, the accumulation of the timing can be continued by pressing push-button A (Restart / Stop, Restart / Stop, ...).

CHRONOGRAPH: INTERMEDIATE OR INTERVAL TIMING

- 1** Start: (start timing)
- 2** Display interval: e.g. 20 minutes 17 seconds (timing continues in the background)
- 3** Making up the measured time: (the chronograph hands are quickly advanced to the ongoing measured time).
- 4** Stop: (Final time is displayed.)
- 5** Reset: The chronograph hands are returned to their zero position

Please note:
* Following 3, further intervals or intermediates can be displayed by pressing push-button B (display interval / make up measured time. ...).

ADJUSTING THE CHRONOGRAPH HANDS TO ZERO POSITION

Example:
One or several chronograph hands are not in their correct zero position and have to be adjusted (e.g. following a battery change).

- 1** Pull out the crown to position III (all chronograph hands are in their correct or incorrect zero position.)
- 2** Keep push-buttons A and B depressed simultaneously for at least 2 seconds (the second counter hand rotates by 360° > corrective mode is activated.)

Adjusting the second counter hand

Single step ↗ A 1 x short
Continuous ↗ A long

Adjusting the next hand B ↗

Adjusting the minute counter hand (position 6h)

Single step ↗ A 1 x short
Continuous ↗ A long

- 3** Returning the crown to position I
Termination of the chronograph hands adjustment (can be carried out at any time).

Rebel-A User's Manual

THE MOVEMENT

▶ DESCRIPTION

- Made in Switzerland
- Features precision 26 Jewel Swiss Automatic Movement (Sellita SW200)
- Functions without a battery; powers automatically with the movement of your arms

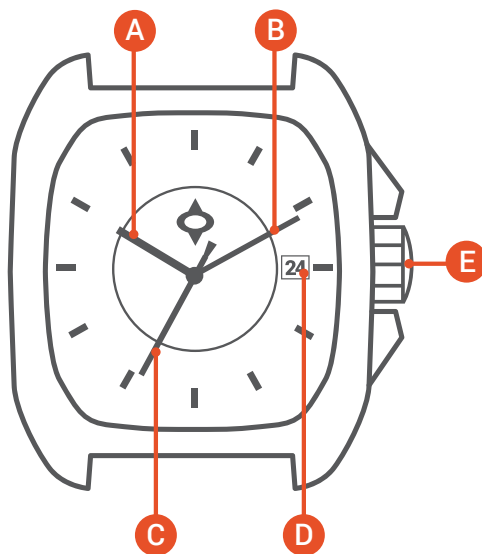
▶ DISPLAY & FUNCTIONS

- Hours-minutes-seconds
- Date window

▶ PERFORMANCE

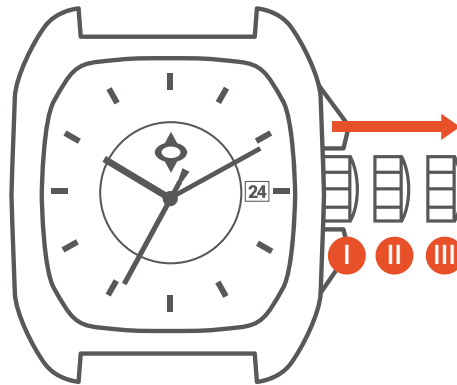
- Balance frequency of 28,800 vibrations per hour (4 Hz)
- Power reserve of 38 hours

PARTS OF YOUR NEW WATCH



- A Hour hand
- B Minute hand
- C Second counter
- D Date display
- E Crown

SETTING THE TIME & DATE



POSITION  Screwed in and flush with the case

POSITION  Rapid date change

POSITION  Time change

► INSTRUCTIONS:

- ▶ Make sure that your watch is perfectly dry.
- ▶ Manually wind in position I 20 times.
- ▶ Move to position II to set the date.
- ▶ Move to position III to set the time.
- ▶ Avoid changing the date between 8:00 pm and 4:00 am.
- ▶ Once the changes are made, push the crown back in against the case to preserve its water resistance.
- ▶ When a mechanical self-winding watch is not worn for a certain amount of time, its power reserve (in this case 38 hours) is exhausted and the watch stops. To restart it, pull the crown out to position II and wind the movement manually by turning the crown 30-40 times. This will give it a sufficient power reserve to function normally.

Rebel-AC User's Manual

THE MOVEMENT

▶ **DESCRIPTION:**

- ▶ Made in Switzerland
- ▶ Features precision 25 Jewel Gold Plated Swiss Automatic Chronograph Movement (Sellita SW500)
- ▶ Functions without a battery; powers automatically with the movement of your arms

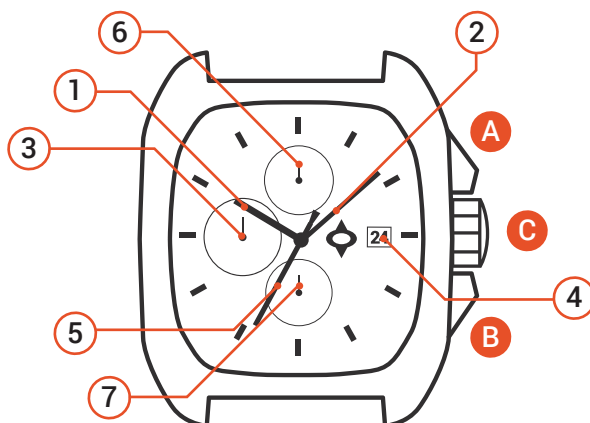
▶ **PERFORMANCE:**

- ▶ Balance frequency of 28,800 vibrations per hour (4 Hz)
- ▶ Power reserve of 48 hours

▶ **DISPLAY & FUNCTIONS:**

- ▶ Hours-minutes-seconds
- ▶ 60-second chronograph
- ▶ 30-minute counter
- ▶ 12-hour counter
- ▶ Date and day in window

PARTS OF YOUR NEW WATCH



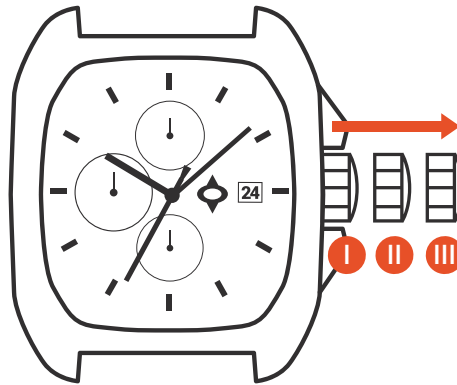
Watch functions

- ① Hour
- ② Minute
- ③ Second
- ④ Date
- ⓐ Crown: time, date setting

Chronograph functions

- ⑤ second counter (center seconds)
- ⑥ 30-minute counter
- ⑦ 12-hour counter
- ⓐ start/stop button
- ⓑ zero reset button

SETTING THE TIME & DATE



Position I: Normal position and manual winding

This position allows you to wind your watch manually by rapidly rotating the crown. Pull the crown out once more to position II.

Position II: Rapid date correction

Turn the crown clockwise to correct the date.

Warning: Do not change the date between 8 p.m. and 2 a.m. Attempting to use the rapid date correction during this period could damage the calendar mechanism.

Position III: Time correction

Turn the crown forward or backward according to the desired correction.

Important: To preserve your watch's water-resistance, always push the crown back into position I after completing all settings.

SINGLE TIMING

Caution: Before each timing, the hands must be at zero. If necessary, press button B.

1. Start: button **A** (START)
2. Stop: button **A** (STOP)
- > Time read-out
3. Reset to zero: button **B**

CUMULATIVE TIMING

This function measures several consecutive times, adding them to give the total measured time.

Caution: Before each timing, the hands must be at zero. If necessary, press button B.

1. Start 1st time: button **A** (START)
2. Stop 1st time: button **A** (STOP)
> Read 1st time
3. Start 2nd time: button **B** (START)
4. Stop 2nd time: button **B** (STOP)
> Read 1st and 2nd times, etc
5. Reset to zero: button **B**

RebelGMT User's Manual

THE MOVEMENT

▶ **DESCRIPTION:**

- ▶ Made in Switzerland
- ▶ Features precision Swiss Quartz 24 Hours / GMT + Dual Time Movement (RONDA powertech Caliber 515.24H)
- ▶ Powered by a battery

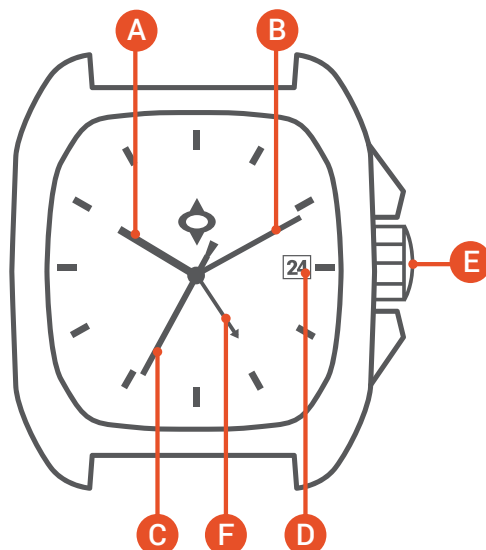
▶ **PERFORMANCE:**

- ▶ Standard battery life of 45 months

▶ **DISPLAY & FUNCTIONS:**

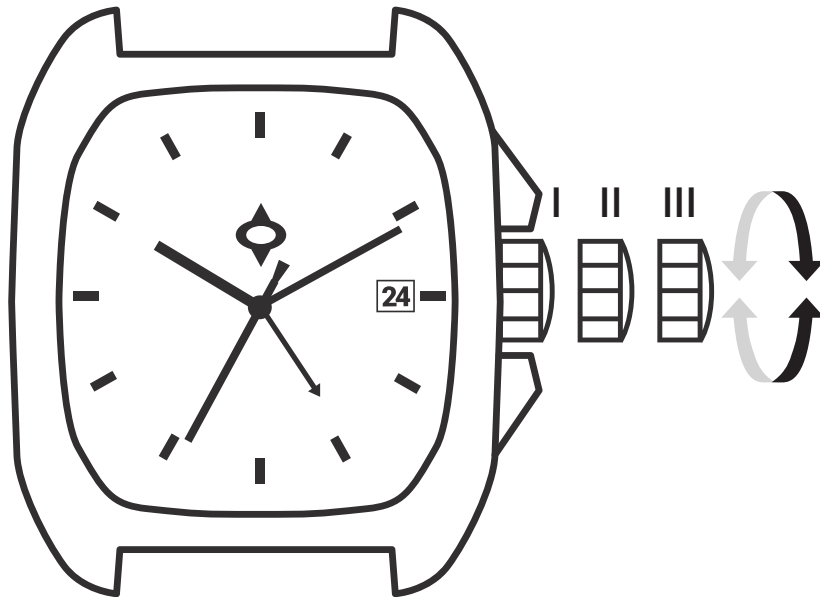
- ▶ Hours-minutes-seconds
- ▶ Date window
- ▶ 24 hours by hand – GMT function

PARTS OF YOUR NEW WATCH



- A Hour hand
- B Minute hand
- C Second counter
- D Date display
- E Crown
- F GMT hand

SETTING THE TIME & DATE



Position I: Position of rest (watch running)

Position II: Quick-change correction for date

The date can also be corrected during the day-changing phase between 10 pm and midnight.

The date of the following day has to be set, because no automatic date change takes place at midnight.

- Pull the crown out to position II (watch still running).
- Turn the crown clockwise until the required date appears.
- Push the crown back into position I.

Quick-change correction for 24-hour display

- Pull the crown out to position II (watch still running).
- Turn the crown counterclockwise until the desired time appears.
- Push the crown back into position I.

Pos. III Setting the time

- Pull the crown out to position III (watch stopped).
- Turn the crown, until the current time is displayed (remember the 24-hour cycle).
- Push the crown back into position I.

CARING FOR YOUR LIV SWISS WATCH

▶ CLEANING

Clean your watch regularly as follows; this will maintain its aesthetic appeal and ensure it stays in good working order.

- ▶ Ensure that the crown is completely screwed down before you get started.
- ▶ If the seals in your watch have been tested and changed within the last 12 months by LIV - Swiss Watches or an authorised LIV - Swiss Watches service center, then you may use a soft brush with mildly soapy water to clean case, then rinse it off with clear water and dry it with a soft cloth. If your watch is fitted with a fabric, alligator, leather or python skin strap, take care not to get it wet.
- ▶ If you have any doubts whatsoever about the water resistance of your watch, simply clean it with a soft brush, and then dry it.
- ▶ Avoid contact with detergents, solvents, cosmetics or any other chemical product, as these may damage the water-resistant gaskets and the bracelet.

▶ CONDENSATION

A small amount of condensation may form under the crystal of your watch if there is a sudden temperature change. This mist will disappear by itself and will not impact the watch function. If the condensation persists, please contact LIV - Swiss Watches or an authorized LIV - Swiss Watches dealer.

▶ WATER RESISTANCE

Given the nature of rubber seals, water resistance can not be a permanent condition. The rubber seals are designed to prevent water entry, however the fact that they are under constant pressure means that over time they will deteriorate. It is therefore necessary, throughout your watch's warranty coverage period, to have the water-resistance tested by LIV - Swiss Watches or an authorized LIV - Swiss Watches repair center every two years after the date of purchase. These tests are conducted free of charge. The International Warranty does not cover problems with water resistance and associated consequences if periodic water-resistance tests have not been conducted every two years following the date of purchase.

▶ CRYSTALS

The crystal in your watch may be coated with an anti-reflective treatment (single or double), to make the time more readable. Marks may appear due to normal wear and tear of the watch, and are not covered by the International Warranty. The coating will be sufficient if you use your watch normally.





▶ STRAPS IN LEATHER, FABRIC AND PYTHON/ALLIGATOR SKIN

Be sure to avoid letting the watch get into contact with water. Please note that no matter how careful you are with leather, it is a living material and its color will naturally (slightly) fade or darken over time. Leather straps should be cleaned with a dry, soft cotton cloth. Avoid any abrasive products during cleaning.

▶ SILICONE STRAPS

Since silicone attracts dust, there is an anti dust coating on the band which makes the silicone strap matte. It is normal for that coating to start coming off after approximately 6 months of everyday wear. The strap will begin to appear shiny as time progresses.

FAQ

▶ Does the 1/10 of a second dial of the chrono stop after 30 seconds?

It only stops SPINNING after 30 secs, but it is still calculating; the indication will show once you stop/pause the stop watch.

▶ I've been setting the date at all times of the day and night but it always changes date at noon instead of midnight. What should I do?

Your watch set to PM instead of AM – it's a 12 hour clock. So for example, your 11 AM is set to 11 PM. The date changes between 11 PM and 1 AM. You simply need to bring the time forward by 12 hours.

▶ How do I get the full effect of the luminescence on my watch?

In order to get the full effect of the luminescence, the watch needs to be in direct sunlight for at least 3 hours.



▶ **What does fully wound mean (on my automatic watch)?**

- ▶ LIV automatic watches have a 38 to 48-hour power reserve, meaning that when fully wound and not worn, a LIV automatic watch will run for approximately 38 to 48 hours before stopping.
- ▶ It's important to understand what fully wound means, as some people wrongly assume that just by wearing an automatic mechanical watch it will fully wind up by itself. That is not the case. The truth is that an automatic watch needs first to be fully wound and charged up by turning the crown. Then, by wearing the watch, the automatic movement will continue to hold the charge.

▶ **Does my level of activity make a difference to how long my LIV automatic watch will remain charged?**

- ▶ YES!
- ▶ Since the automatic watch gets its charging power from a rotating mass (aka Oscillating Weight) inside the watch that relies on the movement of the wrist, your level of activity will determine how long the charge will hold. Less active people might find that their watch has stopped because there is not enough movement to swing the
- ▶ rotating mass.

▶ **Can a LIV automatic watch be 'over-wound'?**

- ▶ YES! Each watch has its maximum charge, meaning that the mainspring (power source) can only hold so much charge.
- ▶ Overwinding a watch could damage it, so it is always recommended to follow the manufacturer's guide on how much you should wind the watch up the first time you put it on.
- ▶ For your LIV automatic watch, we recommend you wind the watch 20 times the first time.

▶ **Does my LIV automatic watch need to be wound if I don't don't wear it, even if it's for a short period of time?**

- ▶ Yes!
- ▶ When you don't wear the watch (sleeping, shower) the watch is not active, and power will decrease during that period, so over a period of time, you might need to use the crown to bring the power back up.