

LOUIS CHEVROLET

SWISS WATCHES

INSTRUCTION MANUAL LC-01

Version 1
November 2018

Congratulations and thank you for your purchase.

**By choosing this watch you have entered the
Louis Chevrolet universe!**

Being of Swiss origin and born just a few kilometers from our factory, we had to honor Louis Chevrolet, the illustrious man who made history.

From car mechanics to watchmaking precision, there was only one step to take. The latter was all the easier because his father was himself a talented watchmaker.

You are now one of the thousands of ambassadors of our brand!
Welcome to the Louis Chevrolet family

André SAUNIER
CEO

A stylized, handwritten signature in black ink, likely belonging to André Saunier, the CEO mentioned in the text above.



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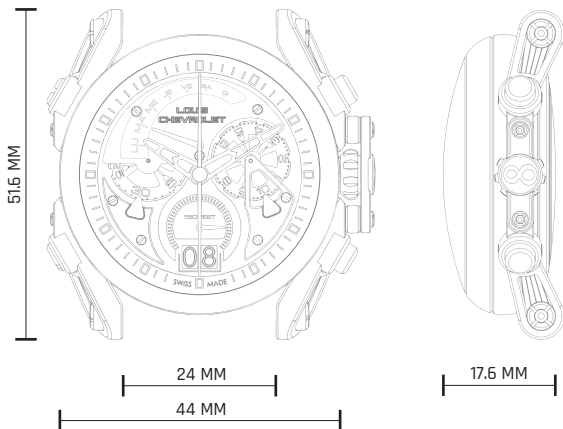
Louis Chevrolet Swiss Watches



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Technical specifications



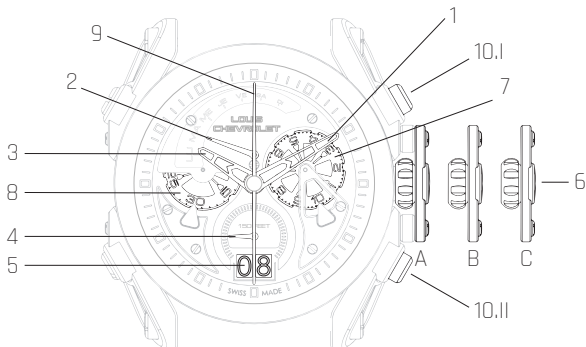
Case

130 grams
316L stainless steel
Sapphire convex two sides
anti-reflective crystal
Water resistant 100 meters / 330 feet
Luminous hands and index

Movement

RONDA 8040.N
Hours, minutes, seconds, date, retrograde days
Split-seconds chronograph :
hours, minutes, seconds, 1/10 sec.
Autonomy of 48 months

Watch presentation



- 1 - Minutes hand
- 2 - Days hand
- 3 - Hours hand
- 4 - Seconds hand
- 5 - Date
- 6 - Crown

Chronograph

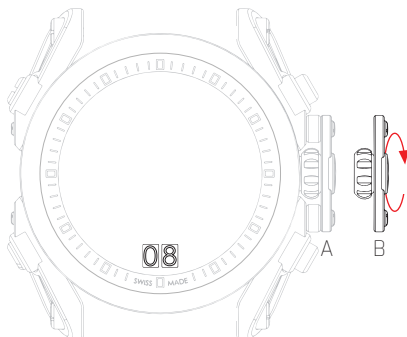
- 7 - 1/10 second counter
(hours counter after 30 min.)
- 8 - Minutes counter
- 9 - Seconds counter
- 10 - Push-button I and II

A : Normal position

B : Date correction position

C : Setting time and day position (stopping second)

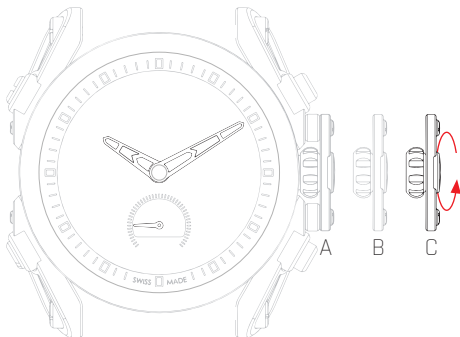
Quick date correction



- Pull the crown out to position B.
(watch still running)
- Turn the crown anticlockwise until the required date appears.
- Push the crown back into position A.

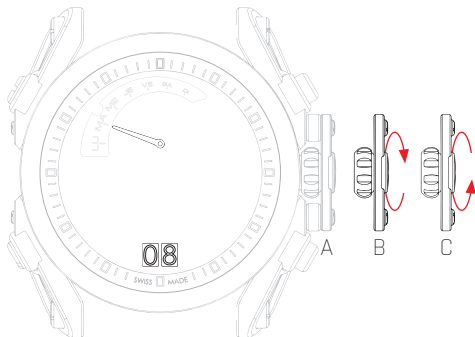


Setting the time



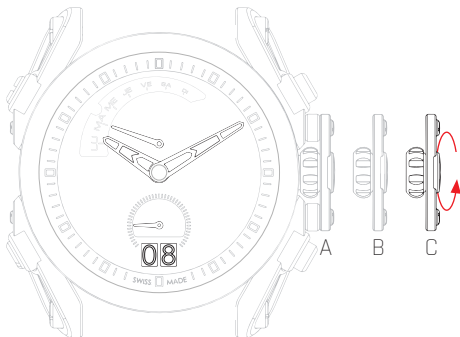
- Pull the crown out to position C.
(watch stopped)
- Turn the crown, until the current time is displayed.
(remember the 24-hour cycle)
- Push the crown back into position A.

Setting the date, day of the week, time (1/2)



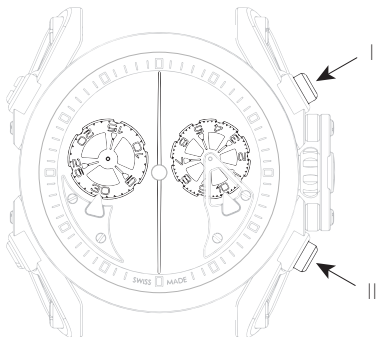
- Pull the crown out to position C.
(watch stopped)
- Turn the crown until yesterday's day appears.
(make round trips between 11:00 and 1:00 to pass the days faster)
- Push the crown to position B.
- Turn the crown anticlockwise until yesterday's date appears.

Setting the date, day of the week, time (2/2)



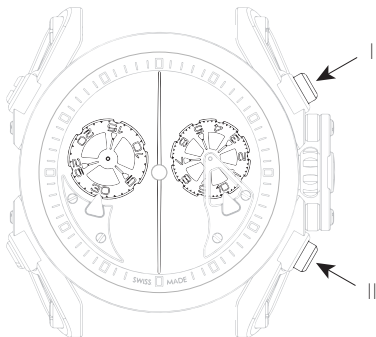
- Pull the crown out to position C.
(watch stopped)
- Turn the crown until the correct date and day appears.
- Continue to turn the crown until the correct time appears.
(remember the 24-hour cycle)
- Push the crown back into position A.

Chronograph: Basic function



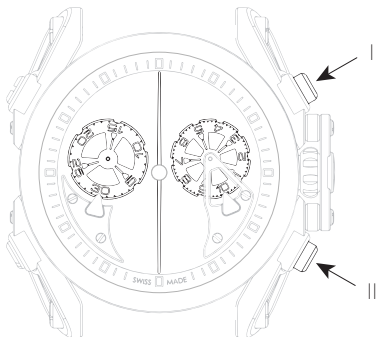
- Start the timing by pressing on I.
- Stop the timing by pressing on I then read the measured time on the counters.
- Press on II to reset.

Chronograph: Accumulated timing



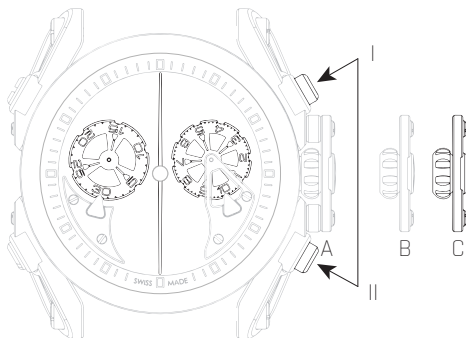
- Start the timing by pressing on I.
- Stop the timing by pressing on I then read the measured time on the counters.
- Restart the timing by pressing on I.
- Stop the timing by pressing on I then read the **total** measured time on the counters.
- Press on II to reset.

Chronograph: Intermediate or interval timing



- Start the timing by pressing on **I**.
- Stop the timing by pressing on **II** then read the measured time on the counters. (the timing continues in the background))
- Restart the timing by pressing on **II**. (the chronograph hands are advanced to the ongoing measured time)
- Stop the timing by pressing on **I** then read the **final** measured time on the counters.
- Press on **II** to reset.

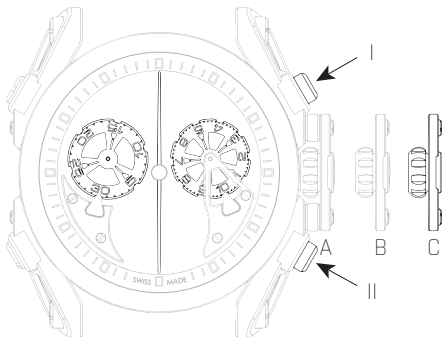
Adjusting the chronograph hands to zero position (1/2)



If the chronograph hands are not in their correct zero positions, then they have to be adjusted.

- Pull the crown out to position C.
- Keep I and II pressed simultaneously for 2 seconds.
(the second counter hand rotates by 360°.
Corrective mode is activated)

Adjusting the chronograph hands to zero position (2/2)



- Adjust the second counter hand by pressing on I.
- Press on II to adjust the next counter.
- Adjust the 1/10 second counter by pressing on I.
- Press on II to adjust the next counter.
- Adjust the minutes counter by pressing on I.
- Push the crown back into position A. (can be carried out at any time)

NB : To adjust precisely, press briefly.

To adjust quickly, press in continuously.

***"NEVER
GIVE UP"***

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