LONGINES

INSTRUCTION MANUAL



LONGINES is delighted you have chosen a timepiece from its collection, which lives up to the brand's long-established know-how, based on research combined with technical excellence and timeless elegance.

La Compagnie des Montres Longines, Francillon S.A. grants you, with effect from the purchase date. a twenty-four (24) month warranty on all LONGINES® watch models and a five (5) year warranty on mechanical watches purchased from January 1, 2021, under the terms set out in this warranty. All watch straps and bracelets are covered by a 24-month international warranty for any material or manufacturing defects. The LONGINES international warranty covers material and manufacturing defects that exist at the time of delivery of the LONGINES watch purchased ("defects"). The warranty takes effect only if the warranty certificate has been dated and fully completed by an official LONGINES dealer ("valid warranty certificate"). During the term of the warranty and on presenting the valid warranty certificate, you are entitled to have any defect repaired free of charge. In the event that repairs cannot restore your LONGINES watch to normal working order. La Compagnie des Montres Longines, Francillon S.A. undertakes to replace it with an identical LONGINES watch or another LONGINES watch with similar characteristics. The warranty for the replacement watch expires on the same date as the warranty for the replaced watch.

The warranty does not cover:

- · battery life;
- normal wear and tear (such as scratches on the case and/or crystal; colour and/or material alteration of cases, straps and chains made of leather, fabric, rubber or any other non-metallic material; the PVD coatins: the colour of bronze):
- damage to any part of the watch resulting from unsuitable/improper use, neglect, carelessness, accidents (impacts, dents, crushing, scratches when changing the strap/bracelet, etc.), incorrect use of

- the watch, or failure to follow the instruction manual; • any kinds of indirect or consequential damage or
- any kinds of indirect or consequential damage or losses resulting from using the LONGINES watch or from any operational failure, defect or lack of precision in the watch:
- a LONGINES watch handled by non-approved person (for example, for the purposes of replacing the battery or carrying out servicing or repairs), or having been altered from its original state other than under the supervision of La Compagnie des Montres Longines Francillon S A.

Any other claims against La Compagnie des Montres Longines, Francillon S.A., for example for any kinds of damage or losses other than those set out in this warranty, are expressly excluded, excepting statutory rights that the purchaser can assert against the manufacturer

This manufacturer's warranty:

- is independent of any warranty that may be provided by the vendor and for which the vendor accepts sole responsibility;
- in no way affects the purchaser's rights against the vendor nor any other statutory right the purchaser may have against the vendor.

The Customer Service department of La Compagnie des Montres Longines, Francillon S.A. ensures your LONGINES watch is perfectly maintained. If your watch needs servicing, entrust it to an official LONGINES dealer or an approved LONGINES Service Centre as listed on our website at www.longines.com: their servicing is guaranteed to comply with the standards of La Compagnie des Montres Longines, Francillon S.A.

*Compagnie des Montres Longines, Francillon S.A., CH-2610 Saint-Imier, Switzerland. LONGINES® is a registered trademark.

LONGINES

We are delighted you have become the owner of a LONGINES watch. We recommend you read this instruction manual carefully before using your LONGINES watch for the first time in order to ensure its correct operation and long life. If you would like to find out more about your watch or if it is fitted with a complication, you can find detailed informa-

tion and tutorials by going to our website at www.longines.com/ instruction-manual or by scanning the QR code.



International warranty	2
Water-resistance	3
Setting the time	4
Longines warranty card	5

Precautions concerning waterresistance

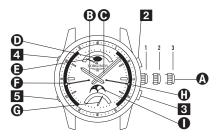
A watch's water-resistance can be affected by changes caused by the gaskets drying out, or an accidental impact on the crown. To help maintain your watch's water-resistance, we recommend rinsing it in fresh water after any contact with sea water and having its water-resistance checked once a year by an approved LONGINES Service Centre. In no circumstances should you open your watch yourself.

IMPORTANT! Never activate the time-setting crown and/or push-pieces when the watch is underwater, and ensure that the crown and push-pieces are pushed in or screwed down before any immersion in water.

Marking on the case- back	Meaning*
None	Not water-resistant
3 bar (3 bar)	Water-resistant up to an overpressure of 3 bar (30 m)*
5 bar S	Water-resistant up to an overpressure of 5 bar (50 m)*
10 bar 10 bar	Water-resistant up to an overpressure of 10 bar (100 m)*
30 bar 30bar	Water-resistant up to an overpressure of 30 bar (300 m)*

^{*}The water-resistance values indicated in metres are equivalent to the overpressure applied under standard ISO 22810.

Day of the week hand



G Crown
G 24-hour hand (24H second time zone)
D Day corrector
D Date corrector
D Date corrector
24H hand corrector
Moon phase

Hour and minute display, plus a retrograde small seconds, day, date, second time zone time display, as well as the moon phase and day/night indicator.

Crown positions 2 and 3 are used to correct the hour, minute and seconds, and accordingly the day, date and second time zone time.

Avoid any date correction, or use of the correctors 2 and 3, between 20:00 and 03:00; this could damage the mechanism

Pull the crown out to position 3; the seconds hand will stop. This action positions the day, date and 24H time zone hands outside of the retrograde sectors. Turn the crown forwards or backwards so that the hands are positioned at midday (the sun on the 24h indicator must be fully visible).

Push the crown back into position 1.

Time-setting and stop seconds

Pull the crown out to position **3** when the small seconds hand (situated at 6 o'clock) returns to 0. This action positions the day, date and 24H time zone hands outside of the retrograde sectors.

Turn the crown either way to the desired time display.

Once the time is synchronised, push the crown back into position 1.

This correction also affects the second time zone time, the day and date after each change at midnight, and takes effect when you push the crown back into position 1

If you have not been wearing your mechanical watch, it needs to be wound manually through thirty revolutions or so

Ouick time correction

Pull the crown out to position **2**. This action positions the day, date and 24H time zone hands outside of the retrograde sectors.

Turn the crown either way to move the hour hand forward or backward in successive one-hour steps, without affecting the minute and seconds displays. Please refer to the 24H indicator to adjust to the desired time in terms of an or or m

Day correction

Press the corrector 2 situated at 2 o'clock to correct the day of the week using the corrector tool.

Date correction

Press the corrector **3** situated at 4 o'clock to correct the date using the corrector tool.

Second time zone time correction (24-hour hand)

Press corrector 4 to correct the second time zone time in successive one-hour steps, without affecting the minute and seconds displays.

24-hour indicator: if you do not wish to use the second time zone function, you can convert it into a 24-hour indicator by synchronising the second time zone hand with your local time (24-hour time system).

Avoid any moon phase corrections between 15:00 and 18:00, as this function is inactive during this period.

Moon phase correction

Press corrector **5** until the full moon appears in the centre of the moon phase window.

Find out the date of the last full moon, and press the corrector as many times as days elapsed since the last full moon.

Please note that when applying quick time correction, the synchronisation with the 24h indicator will be modified.

Synchronising the second time zone time / 24-hour indicator

Example: you are on Swiss local time, and it is 8 a.m.: you know that there is a + 8 time difference with Japan.

You have two options available:

Option A

Synchronise the second time zone with local time. using corrector 4.

Your watch will stay on the Swiss local date and time. Press corrector 4 to correct the second zone time.. so as to position the 24-hour hand on the numeral 16 (Japanese time).

Option B

You are travelling to Japan and want your watch to display the local Japanese date and time

Synchronise the second time zone with local time. using corrector 4

Pull the crown out to position 2. This action positions the day, date and 24H time zone hands outside of the retrograde sectors.

Correct the time by turning the crown forward, to position the hour hand at 4 (16:00 - Japanese time). Then push the crown back into position 1. The second time zone display will remain at 08:00 (Swiss time).



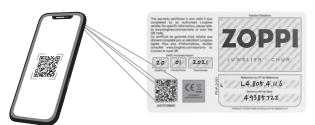


LONGINES

LONGINES WARRANTY CARD

Scanning the QR code on your watch's warranty card with your smartphone's camera gives you access to the LONGINES website. There you will find the specific instruction manual for your watch, available in 33 languages, together with advice for maintaining your watch and the warranty terms.





You can also access this information via the QR code within this instruction manual, or by going to: $\mathbf{www.longines.com/instruction-manual}$

