

ENGLISH

SUMMARY

INTERNATIONAL WARRANTY	28
PRECAUTIONS FOR USE AND CARE	30
WATER-RESISTANCE PRECAUTIONS	31
USER GUIDE	33
SETTINGS	33
CROWN	33
WINDING	34
PRACTICAL FUNCTIONS	36
HOUR AND MINUTE	36
DATE	38
CHRONOGRAPH	40
ASTRONOMIC FUNCTIONS	41
DAY/NIGHT INDICATOR	41
MOON PHASES INDICATOR	42
FULL CALENDAR	44



English

You are now the proud owner of a Girard-Perregaux watch, and we would like to thank you for your choice.

Our expert watchmakers and craftsmen have mastered all the expertise required to create exceptional pieces, from traditional watchmaking to the latest cutting-edge technologies.

Our uninterrupted history spanning more than two centuries, our dozens of watch patents and our never-ending quest for innovation make our Brand one of the most prestigious names in Swiss Haute Horlogerie.

Our heritage is our most precious asset, and we are proud to count you as one of its guardians.

We invite you to consult the user guide and hope you enjoy your Girard-Perregaux watch.

INTERNATIONAL WARRANTY

The international warranty below is applicable to all Girard-Perregaux watches sold by Girard-Perregaux brand authorized dealers and submitted for repair or inspection under warranty in all countries.

Only Girard-Perregaux authorized Repair Centers are authorized to provide the service set out by the international warranty, in accordance with Girard-Perregaux's instructions. Any service, repairs or other operations on your watch not performed by a Girard-Perregaux authorized Repair Center shall render the international warranty void.

We guarantee your watch against any lack of conformity and against any defect due to the materials used for a period of **two years** from the purchase date. If during this period your timepiece were to exhibit one of these defects, we are committed to repairing it free of charge. Once the warranty period has expired, repairs will be invoiced for parts and labor.

To be entitled to this warranty, you must submit a copy of the warranty certificate, properly completed, dated, stamped and signed by an authorized dealer or distributor. You are therefore advised **to keep the Girard-Perregaux international warranty certificate safe**, as it is the only document validating the warranty.

If need be, we recommend giving the watch to be inspected or repaired to one of our exclusive distributors or authorized dealers, who will send it to our nearest authorized Repair Center. You can also send your watch directly to one of our authorized Repair Centers.

If posting your watch, we recommend packaging it very carefully and sending by secure mail, to prevent any incident in transit.

Girard-Perregaux can under no circumstances guarantee the authenticity of Girard-Perregaux products acquired outside its official distribution and authorized dealer network.

This warranty entitles you to specific aforementioned rights, which may be supplemented by other rights varying between countries.

The warranty does not cover:

- Battery, leather, rubber and fabric straps;
- The consequences of wear and normal aging of the watch (in particular scratches, scoring, etc.);
- Damage caused deliberately, or resulting from incorrect handling, negligence or an accident;
- Damage resulting from abnormal use or misuse (in particular impacts or crushing);
- Watches with the identification number or any other identification mark deliberately removed or altered;
- Loss and theft;
- Damage caused by natural events such as fire, natural catastrophes and acts of war;
- Any defect resulting from the addition of one or more accessories not issued from the manufacture Girard-Perregaux will automatically lead to the end of the warranty.

PRECAUTIONS FOR USE AND CARE

Your watch has been manufactured with the greatest care, and will provide years of service if you take the following precautions:

1. Precautions for use and care

- Never activate the crown or push-buttons of your watch in water. If your watch has a screw-down crown, make sure that it never comes into contact with water when its crown is unscrewed;
- Avoid thermal shocks and exposing your watch to extreme temperatures, below 0° or above 60° (sauna, baths, etc.);
- Never use corrosive or chemical products to clean your watch;
- Avoid contact with certain chemical substances (petrol, thinners, perfumes, cleaning products, glues, paints, etc.), to prevent any damage to your watch and its leather strap;
- Avoid exposing your watch to a powerful magnetic field (magnets, loudspeaker, etc.);
- Avoid violent impacts;
- Avoid leaving your watch immobile for long periods of time. Only regular wear prevents the oils contained in the movement from congealing;
- Never attempt to open the case of your watch yourself;
- Rinse your watch with fresh water after bathing in the sea; avoid bathing with a leather strap to prevent accelerated wear.

2. Maintenance service

Therefore, to ensure that your watch continues, after years of use, to provide the accuracy you can rightly expect, Girard-Perregaux recommends entrusting your watch to one of its authorized Repair Centers every 2 to 3 years for the necessary inspections.

WATER-RESISTANCE PRECAUTIONS

Your watch has undergone numerous water-resistance tests in our workshops, depending on the required protection level, to ensure you can enjoy the following activities:

ACTIVITIES / DEGREE OF WATER-RESISTANCE	3 atm - 3 bar 30 m - 100 ft	5 atm - 5 bar 50 m - 165 ft	10 atm - 10 bar 100 m - 330 ft	50 atm - 50 bar 500 m - 1650 ft
Rain, splashing	yes	yes	yes	yes
Shower, bath, surface water sports	no	yes	yes	yes
Swimming, snorkeling	no	no	yes	yes
Scuba diving	no	no	no	yes

1. Water-resistance precautions

Your watch has been rigorously checked and will retain its water-resistance if you take the following precautions:

- Ensure that the crown and the push-buttons on your watch are in their initial position - position 0 - to prevent any damage to the mechanism. To do this, press the crown against the case.
- If your watch is equipped with a screw-down crown, ensure that it is locked after any adjustment and before use in an aquatic environment. To do this, screw the crown in a clockwise direction, whilst keeping it pressed against the case of your watch.
- Never activate the crown or push-buttons of your watch under water, if the watch is in contact with water or when it is wet.

2. Water-resistance test

The water-resistance of your watch is ensured by a sophisticated system of seals. These are subject to the damaging effects of a range of external factors (perspiration, changes in temperature, ultraviolet rays, salt or chlorinated water, dust, etc.). For this reason, and to ensure the seals can carry out their role perfectly, Girard-Perregaux recommends entrusting your watch to one of its authorized Girard-Perregaux Repair Centers every 2 to 3 years for the necessary water-resistance inspections.

USER GUIDE

SETTINGS

CROWN

Introduction

The crown is a component allowing the adjustment of different watch functions, such as setting the time, manual winding and on certain models, setting the day or the date.

Simple crown

Setting

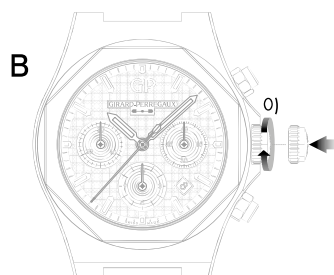
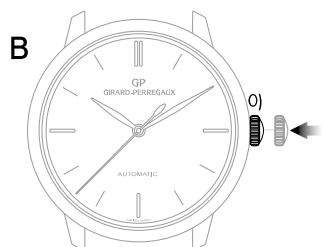
- A. Pull out the crown to go on to different settings.
- B. To assure its water-resistance, it is important that the crown is pushed back into position 0) once you have finished using it. To do this, press the crown against the case as illustrated opposite.

Screw-down crown

The screw-down crown ensures perfect water-resistance to the depth for which the model was designed.

Setting

- A. Unscrew the crown to go on to different settings. To do this, turn the crown counter-clockwise.
- B. To assure its water-resistance, it is important that the crown is pushed back into position 0) once you have finished using it. To do this, screw the crown in clockwise while pressing it against the case, as illustrated opposite.



WINDING

Introduction

Winding allows the movement to store up the energy necessary for your watch to function well.

The mechanical movement of your Girard-Perregaux watch can be manual or automatic depending on the model of your watch.

Manual winding mechanical movement

This type of movement means that to function normally, your watch needs to be regularly wound. Depending on the model and the power reserve of your watch, it can go between 30 to 60 hours between two windings.

Setting

To wind your watch, turn the crown clockwise when it is in position O) or O') when it is a screw-down crown. According to the model, the crown may be turned in the opposite direction. As soon as it starts to resist, it means the mechanism is sufficiently wound.

Warning: Do not force if the resistance increases, the movement mechanism could be damaged.



Automatic mechanical movement

This term means that your watch automatically stores up energy as you wear it on your wrist. Indeed, your daily movement allows the oscillating mass to carry out rotating movements which, thanks to a clockwork system, reproduce an energy to the movement and allows it to automatically wind itself. Daily wear is enough to assure the power reserve necessary for your watch to function well without it being necessary to wind it.

If your watch has not been worn for several consecutive days, it has to be manually wound. To do this, please refer to the paragraph above 'Manual winding mechanical movement'.

Quartz movement

Quartz watches are battery-powered and do not need to be wound. The battery must be replaced periodically, approximately every 2 years. To have the battery replaced, contact an approved Girard-Perregaux Repair Centre.



Recycling



New or spent batteries must not be disposed of with household waste. These components must be taken to a collection point specifically designed for recycling electrical and electronic equipment and batteries. By ensuring that these products are correctly and appropriately disposed of, you are helping to prevent any potentially harmful effects on the environment and on human health. Recycling materials will help protect natural resources.

Part Name	Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr (VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Brass components (main plate and bridges)	X	0	0	0	0	0

PRACTICAL FUNCTIONS

HOURL AND MINUTE

Introduction

Setting the time of your watch is completed via the crown. This could be in two or three positions, depending on the model of your watch.

2 position crown

- 0) Movement manual winding position (crown not pulled out).
- 1) Time setting position (crown pulled out).

3 position crown

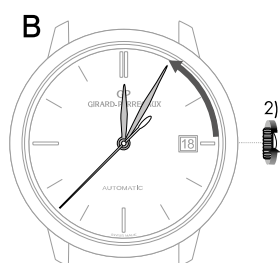
- 0) Movement manual winding position (crown not pulled out).
- 1) Date setting position (crown half pulled out).
- 2) Time setting position (crown fully pulled out).





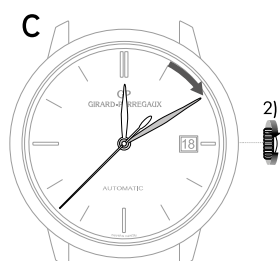
If your watch has a date indicator, make sure that the hands are in the date change position, i.e. at midnight rather than midday. Use midnight as a reference for the date and day change to ensure you are positioned at the right time of day.

Setting

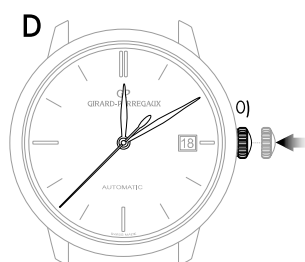


A. Pull your crown out to the time setting position. On watches with a seconds indicator, the seconds hand will stop.

B. Turn your crown clockwise so as to indicate the selected time minus 5 minutes.



C. Slowly move the minute hand forward clockwise, stopping it exactly at the selected minute.



D. At the desired time, push the crown back against the case, in position 0). The watch will restart immediately.

Warning: After making any setting, always return the crown to its original position against the case, in position 0), to preserve the water-resistance of your watch and prevent any damage to the mechanism. To do so, refer to the chapter "Crown".

DATE

Introduction

The date indication shows the number of the day in the month.

This function enables rapid date setting for your watch without altering the time. The indication of the date is synchronized with the hour and minute hands. In any case, you need to correct the date display for any month not lasting 31 days, for a single date.

Warning: Do not perform this operation between 8 PM and 8 AM as the date change mechanism is engaged, and the mechanism could become damaged.

Setting

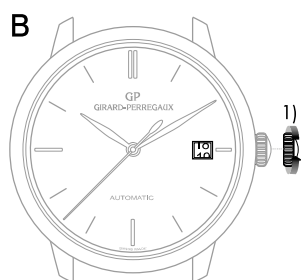
Window display date



A. Pull out the crown of your watch into the date setting position, in position 1).

B. Turn the crown clockwise until the desired date appears in the window. According to the model, the crown may be turned in the opposite direction.

C. At the desired date, push the crown back against the case, in position 0).



Warning: After making any setting, always return the crown to its original position against the case, in position 0), to preserve the water-resistance of your watch and prevent any damage to the mechanism. To do so, refer to chapter “Crown”.

Hand display date

If your watch has a hand display date, you can correct it via the corrector, found on the case of your watch.



Press on the corrector, with the help of the little tool delivered with your watch, until the date hand indicates the desired date. One press on the corrector corresponds to one day forward.

CHRONOGRAPH

Introduction

The chronograph seconds are displayed by a large center hand. The minutes and hours are indicated by the 2 small counters.

The seconds hand and the counters are interconnected.

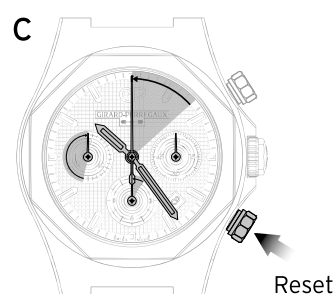
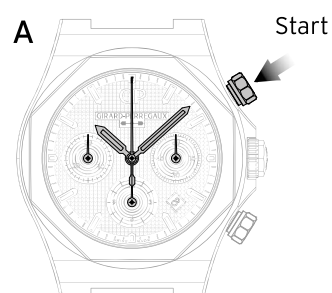
On certain models, the push-buttons are screwed down. To use the chronograph, unscrew them, then screw them back down once you have finished using them. To do this, turn them counterclockwise then clockwise while pressing them down against the case.

Warning: After each use, always screw down the push-buttons to preserve the water-resistance of your watch and to prevent any damage to the mechanism.

Use

- A. Press your watch's push button at 2 o'clock: The center seconds hand will start.
- B. Press the same push button at 2 o'clock again: the center seconds hand will stop.
- C. Press your watch's push-button at 4 o'clock: The center seconds and the counter hands will return to zero.

Warning: While the second hand is working, never reset to zero to prevent damage to the mechanism. Always check the second hand has stopped before resetting to zero.



ASTRONOMIC FUNCTIONS

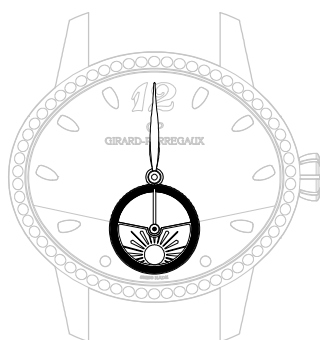
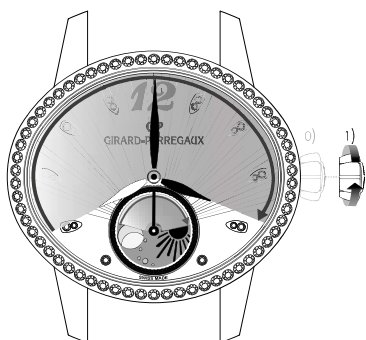
DAY/NIGHT INDICATOR

Introduction

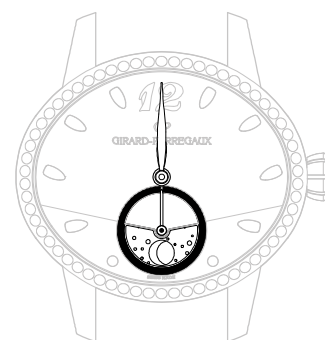
The day/night indicator uses a system of discs representing the sun and moon to indicate whether it is day or night. The special window depicts the night sky, in which the shape of the moon and sun changes as the day progresses. Depending on the model, the moon and sun are replaced with a lotus flower and an Arabian jasmine.

Reading

When setting the time, take into account the day/night indication, as this is synchronised with the hour and minute indications. For example, at midnight, the moon should appear at 6 o'clock, while at midday the sun should appear at 6 o'clock.



Midday



Midnight

MOON PHASES INDICATOR

Introduction

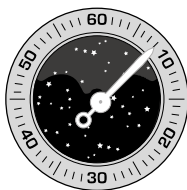
Moon phases indication allows the reproduction of the moon cycle (new moon, first quarter, full moon, final quarter) by means of a disc or a window. The moon phases indicator offers a representation of the sky in which the form of the moon is shown at its different stages throughout the lunar month.

Reading

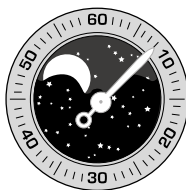
A disc, with two moons placed in a starry sky, turns in a window.

At the start of each moon phase, one of the two moons appears in the left-hand section of the window; it initially appears as a slim crescent, emerging from behind the rounded edge, then gradually grows over the course of the days.

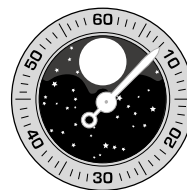
In the middle of the lunar month, the moon appears in the middle of the window in its full form. It then starts to gradually disappear behind the second rounded cover on the right.



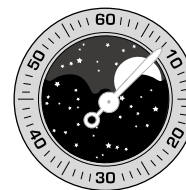
New moon



First quarter



Full moon



Last quarter

Setting

For watches with a corrector, press on the corrector a), using the little tool supplied with your watch, until the desired moon phase is displayed. One press on the corrector corresponds to one day forward. To determine the current moon phases, refer to a lunar calendar.

Warning: Do not correct the moon phases indicator when the mechanism changing the date is engaged, between 3 PM and 3 AM, as this could damage the mechanism. To be sure, use midnight as a reference for the date and day change to ensure you are positioned at the right time of day.

For watches without a corrector, pull the crown into position 1) and turn it clockwise until the desired moon phase is displayed.

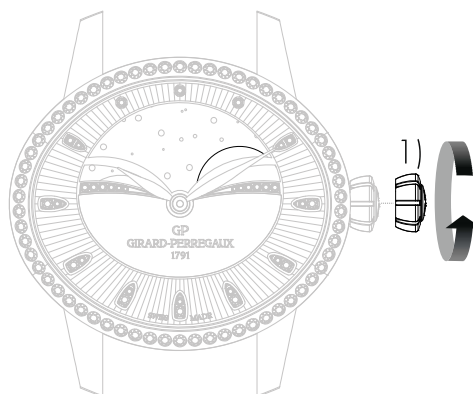
Warning: After making any setting, always return the crown to its original position against the case, in position 0), to preserve the water-resistance of your watch and prevent any damage to the mechanism. To do so, refer to the chapter entitled "Crown".

With corrector



*Corrector with variable position according to the model

Without corrector



FULL CALENDAR

Introduction

As well as showing the hours and the minutes, the watchmaking complication “Full calendar” also clearly displays the date, the day of the week, the month and indicates moon phases.

Warning: Do not correct the calendar or the moon phases indicator when the mechanism changing the date is engaged, between 3 PM and 8 PM, as this could damage the mechanism. To be sure, use midnight as a reference for the date and day change to ensure you are positioned at the right time of day.

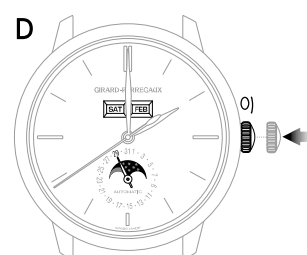
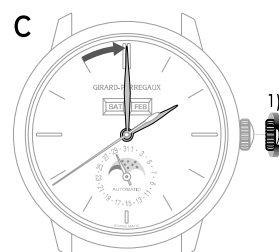
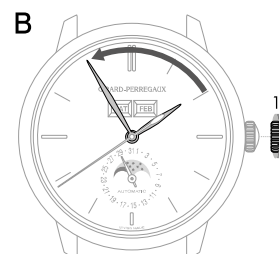
Setting

Hour and minute

Before every setting, make sure the position of the hands corresponds to the date changing at midnight and not at midday. To be sure, use midnight as a reference for the date and day change to ensure you are positioned at the right time of day.

- A. Pull your crown out to the time setting position, in position 1). The seconds hand will stop.
- B. Turn your crown clockwise so as to indicate the selected time minus 5 minutes.
- C. Slowly move the minute hand forward clockwise, stopping it exactly at the selected minute.
- D. At the desired time, push the crown back against the case, in position 0). The watch will restart immediately.

Warning: After making any setting, always return the crown to its original position against the case, in position 0), to preserve the water-resistance of your watch and prevent any damage to the mechanism. To do so, refer to the chapter "Crown".



Date change by hand

Press on the corrector a) located at 4 o'clock using the small tool supplied with your watch, until the date hand indicates the desired date. One press on the corrector corresponds to one day forward.

Warning: Going from the 31st to the 1st leads to a change in the month indicated (continuing to the next month).

Day of the week

Press on the corrector b) (located at 10 o'clock) using a small tool delivered with your watch, until the desired day of the week appears in the window.

Month

Press on the corrector c) (located at 2 o'clock) using a small tool delivered with your watch, until the desired month appears in the window.

Warning: Do not perform this operation if the date or calendar display is between the 30th and the 2nd, as the month change mechanism is engaged, as you risk damaging the mechanism.

Moon phases

Press on the corrector d) (located at 8 o'clock) using a small tool delivered with your watch, until the desired moon phase appears. One press on the corrector corresponds to one day forward.

