

INSTRUCTIONS FOR USE



MIO1, MIO2, MIO8, MII7, MII9, MIO20	
MI25, MI26, MI27, MI28, MI33, MI35, MI36,	
MIO9, MII1, MII3, MII4, MII7, MII9, MIO53,	
MI12	
MIO4, MII6	
MIO3, MIO7, MII8, MI21	
MIO6	
MI15	

MOO1, MOO4, MOO5, MOI6, MO20	
MOO7, MO21, MO23	
MOO8	
MOI9, MO22, MO25	
MOI4, MOI5, MOI8	

AUTOMATIC MOVEMENT

SELLITA SW 200 /MAR 620A.H	[2]
MAR 620A.E	
SELLITA SW 200 OPEN HEART	[4]
ETA 2801	[6]
ETA 2897	[8]
VALJOUX 7750	[11]
SOPROD 9060	[15]
DUBOIS-DEPRAZ 14072	[18]

QUARTZ MOVEMENT

RONDA 6004B/6004D/7004B	
TECHNOTIME FE 75210	[22]
ETA GIO.211/GIO.711	[24]
ETA G15.261	[31]
RONDA 515/715	[39]
RONDA 751 /753/762	[41]

TECHNICAL INFORMATION

INTERNATIONAL GUARANTEE	[44]
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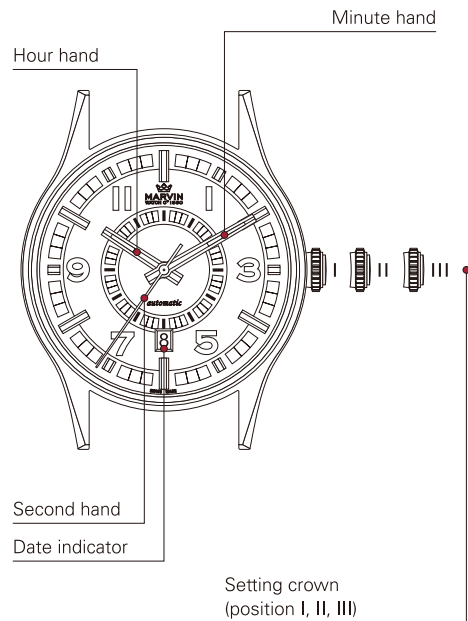
AUTOMATIC MOVEMENT

AUTOMATIC MOVEMENT

(SELLITA SW 200 / MAR 620A.H)

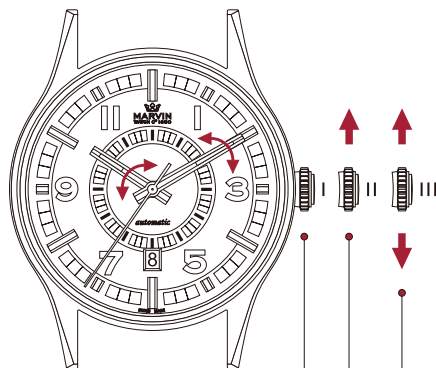
DISPLAY

Watch hands



SETTINGS

Crown 3 positions



Normal running
and hand-winding

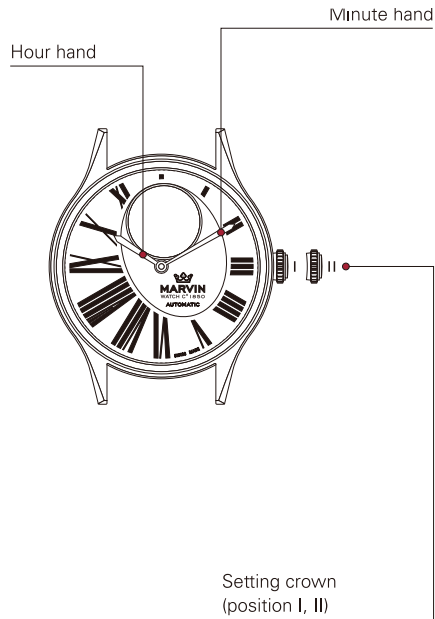
Rapid correction
of the date

Time setting
and stop-second

[3]

DISPLAY

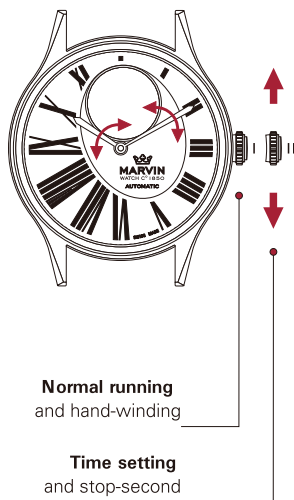
Watch hands



[4]

SETTINGS

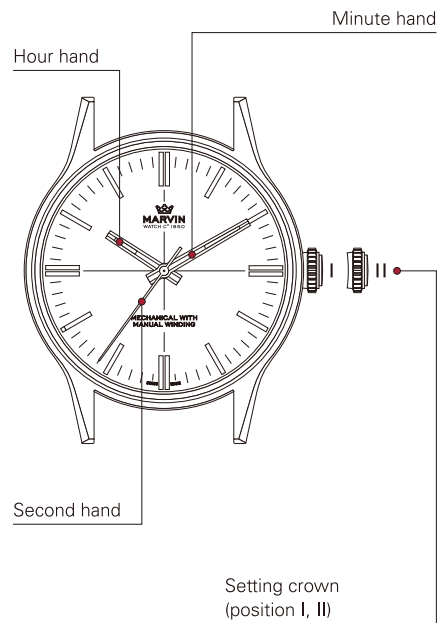
Crown 2 positions



[5]

DISPLAY

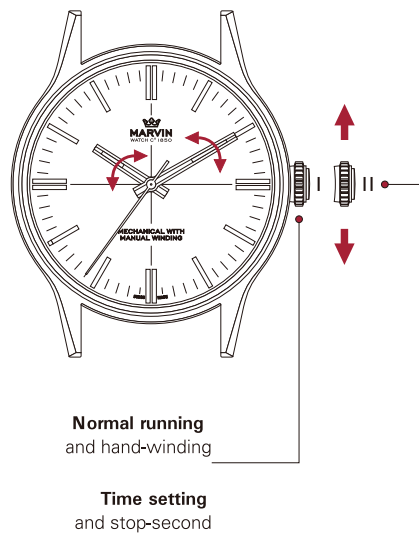
Watch hands



[6]

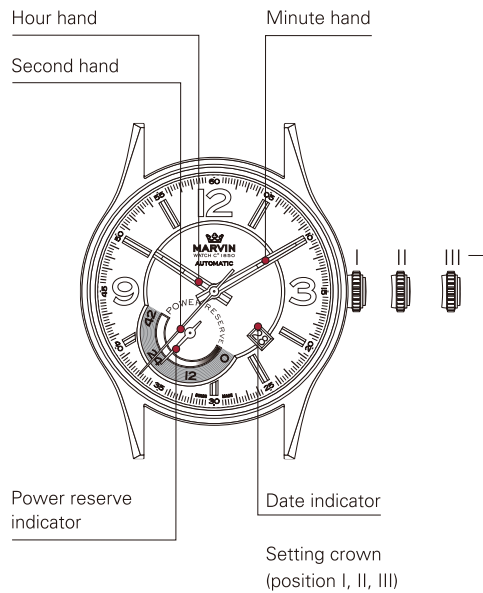
SETTINGS

Crown 2 positions



DISPLAY

Watch hands



SETTINGS

Crown 3 positions



Normal running of the watch and the hand-winding

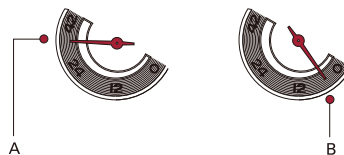
Rapid correction of the date

Correcting time position:
stop second and correction of the date at every passing to midnight

Self-winding of the watch by the movements of the wrist

FUNCTION

The power reserve indicator shows the winding status of the main spring.

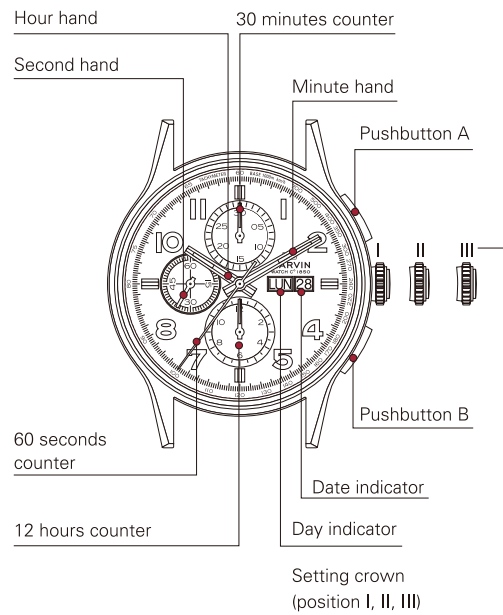


When the hand is in position **A**, the watch is at its maximum winding position and has an operating autonomy of 42 hours if it is not worn.

When the hand is in position **B**, the movement is close to stopping. The watch should be worn or wound up manually (winding stem in position I), to obtain a maximum power reserve.

DISPLAY

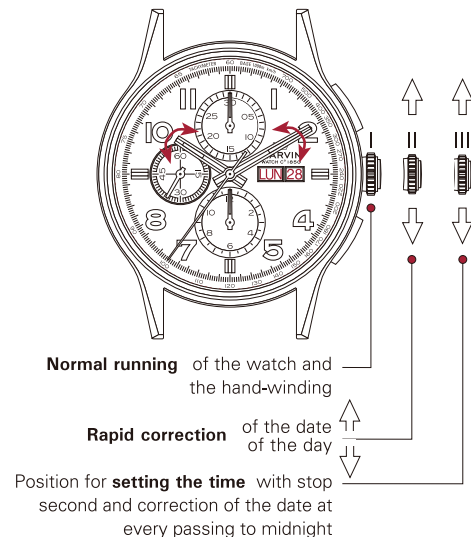
Watch hands



SETTINGS

Crown 3 positions

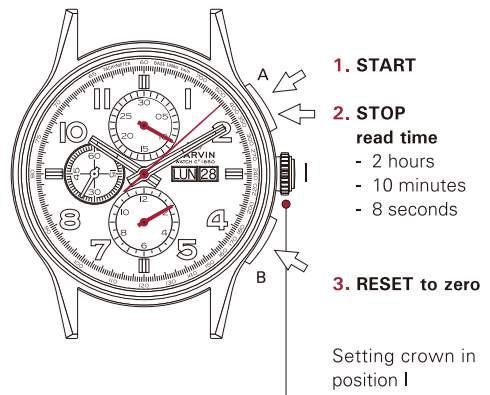
Rapid date and day correction is not possible between 8 p.m. and 2 a.m.



Self-winding of the watch by the movements of the wrist.

TIMING MODE

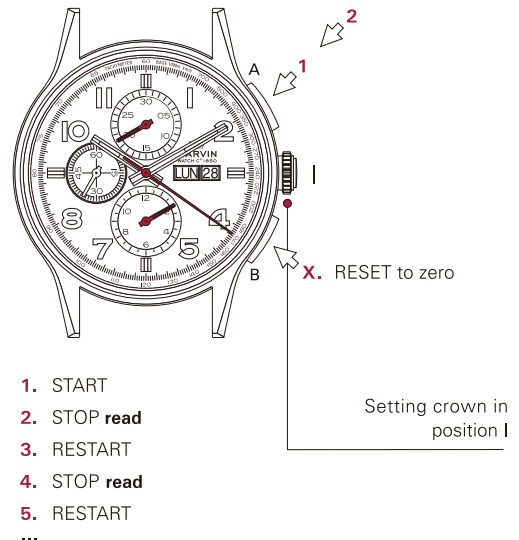
Simple timing function



1. to 3. order of functions

TIMING MODE

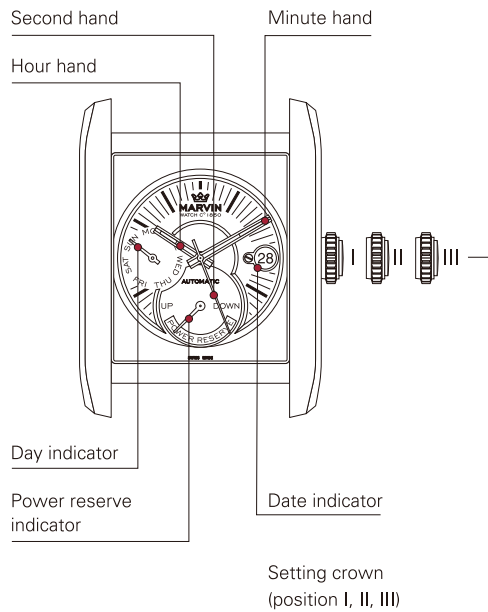
Add function



1. to X. order of functions

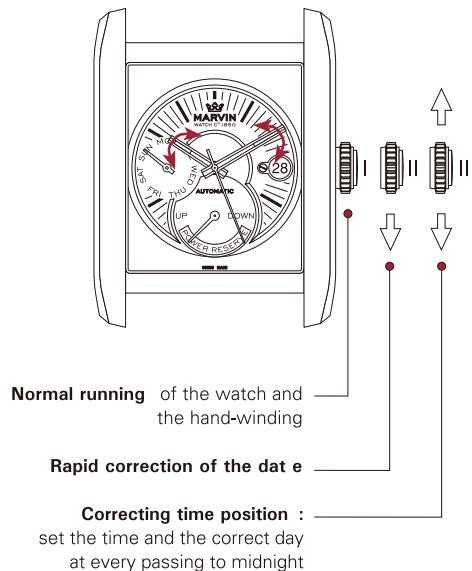
DISPLAY

Watch hands



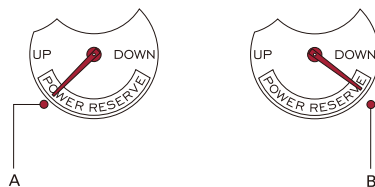
SETTINGS

Crown 3 positions



FUNCTION

The power reserve indicator shows the winding status of the main spring.

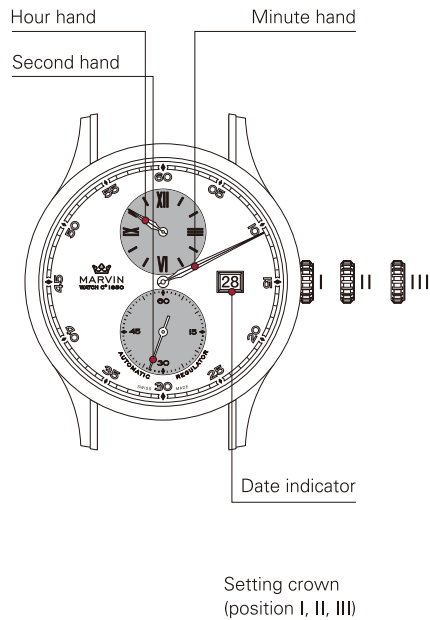


When the hand is in position **A**, the watch is at its maximum winding position and has an operating autonomy of 42 hours if it is not worn.

When the hand is in position **B**, the movement is close to stopping. The watch should be worn or wound up manually (winding stem in position I), to obtain a maximum power reserve.

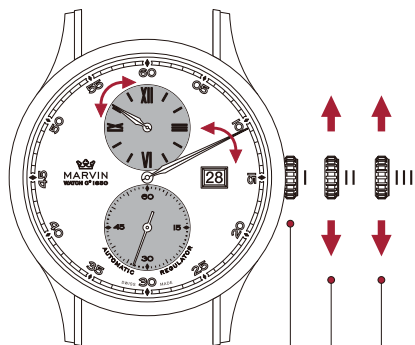
DISPLAY

Watch hands



SETTINGS

Crown 3 positions



Normal running of the watch and the hand-winding

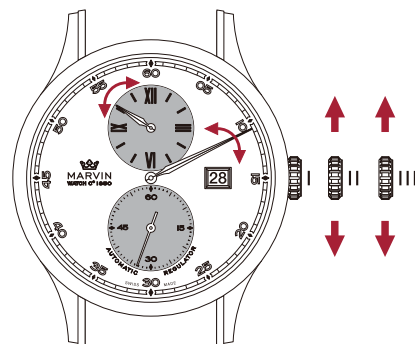
Rapid correction of the date

Correcting time position:
stop second and correction of the date at every passing to midnight

Self-winding of the watch by the movements of the wrist

FUNCTION

Quick correction of the date



Pull the crown to position III and turn it clockwise until the date changes and the hands are between 2 am and 4 am.

Push the crown to position II and turn it until the chosen date appears in the aperture. Return to position III to set the hands to the desired time. Finally, return to position I to start the movement.

Quick date correction is not recommended between 8 pm and 2 am. If you decide to correct the date at 10 pm, the date will not change instantly. It will change 24 hours later.

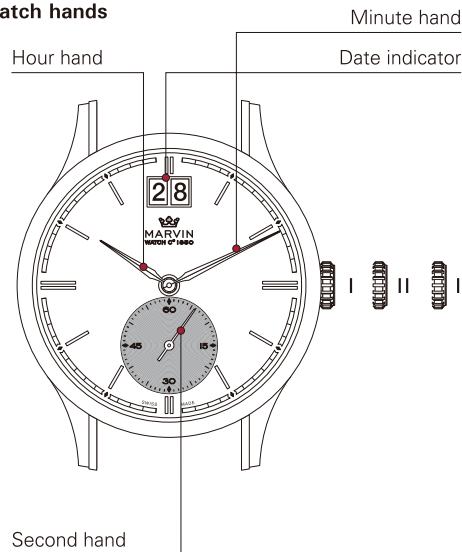
QUARTZ MOVEMENT

QUARTZ MOVEMENT

(RONDA 6004B/6004D/7004B
TECHNOTIME FE 752 I O)

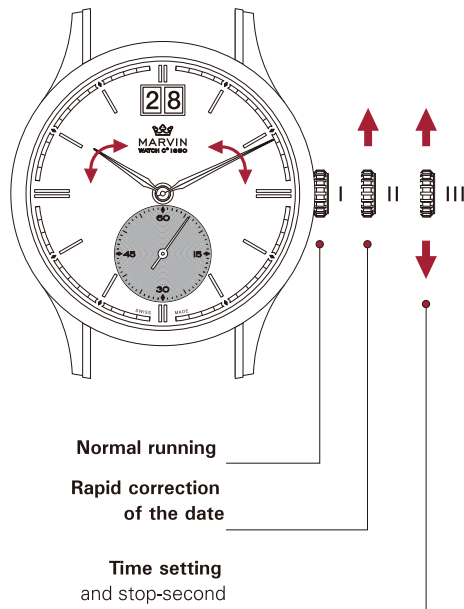
DISPLAY

Watch hands



SETTINGS

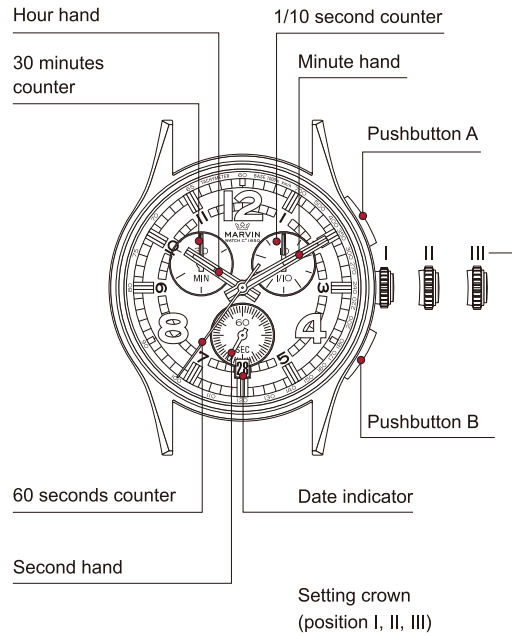
Crown 3 positions



[2.3]

DISPLAY

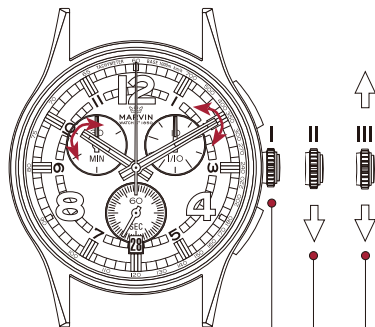
Watch hands



[2.4]

SETTINGS

Crown 3 positions



Normal running of the watch

Rapid correction of the date

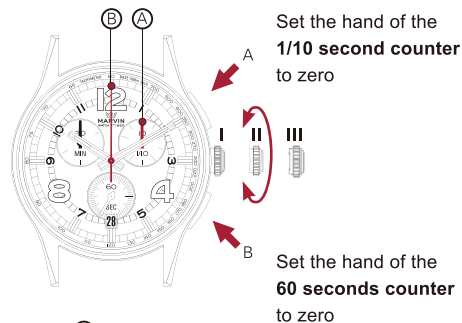
Correcting time position:
stop second and correction of the
date at every passing to midnight

Note:

Setting crown in position III: **STOP-SECOND**

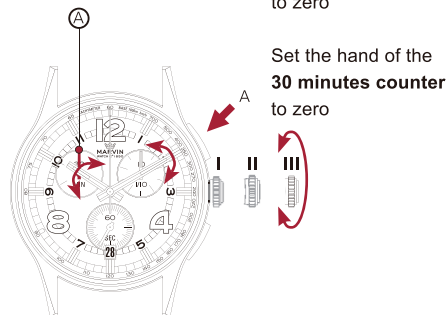
SETTING THE COUNTER TO ZERO

Setting crown in position II or III



Set the hand of the
1/10 second counter
to zero

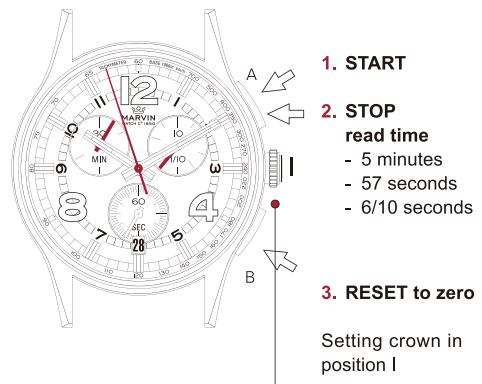
Set the hand of the
60 seconds counter
to zero



Set the hand of the
30 minutes counter
to zero

TIMING MODE

Simple timing function



1. to 3. order of functions

Warning

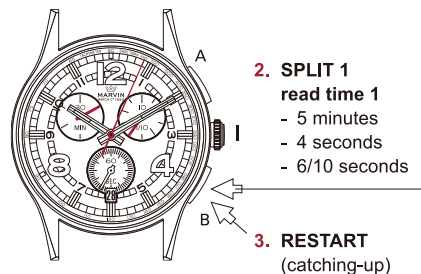
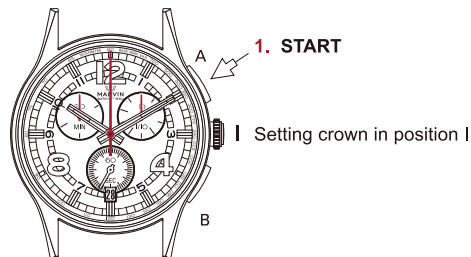
Before starting the time, put back the chronograph hands to their original position.

If necessary, see paragraph :

Setting the counters to zero.

TIMING MODE

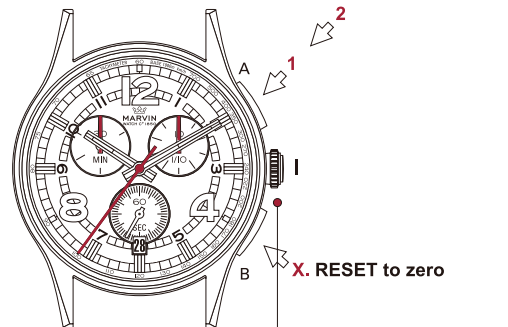
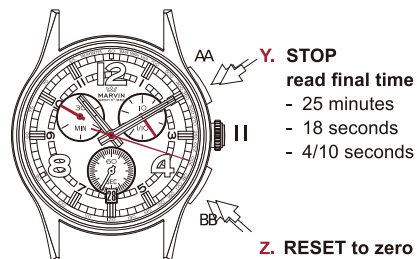
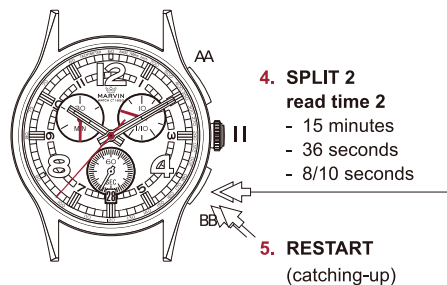
Split-time or intermediate times function



1. to 2. order of functions

TIMING MODE

Add function



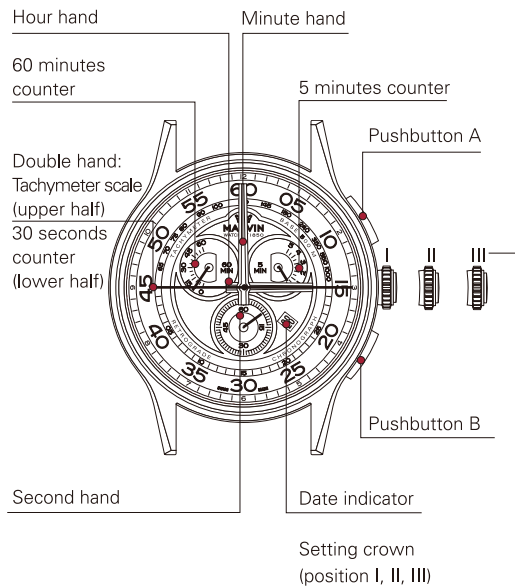
1. START
2. STOP read
3. RESTART
4. STOP read
5. RESTART
- ...

Setting crown in position I

1. to X. order of functions

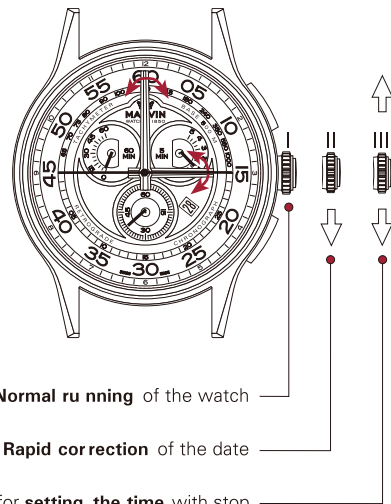
DISPLAY

Watch hands



SETTINGS

Crown 3 positions

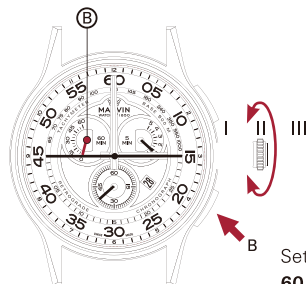


Note:

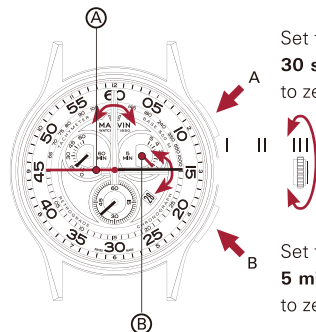
Setting crown in position III: **STOP-SECOND**

SETTING THE COUNTER TO ZERO

Setting crown in position II or III



Set the hand of the
60 minutes counter
to zero*



Set the hand of the
30 seconds counter
to zero*

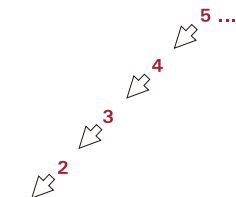


Set the hand of the
5 minutes counter
to zero*

*clockwise

TIMING MODE

Add function



X. RESET to zero

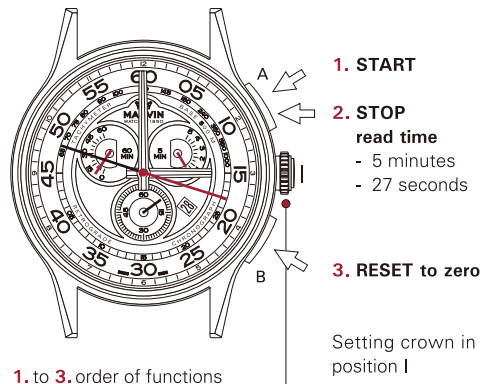
Setting crown in
position I

1. START
2. STOP read
3. RESTART
4. STOP read
5. RESTART
- ...

1. to **X.** order of functions

TIMING MODE

Simple timing function



Warning

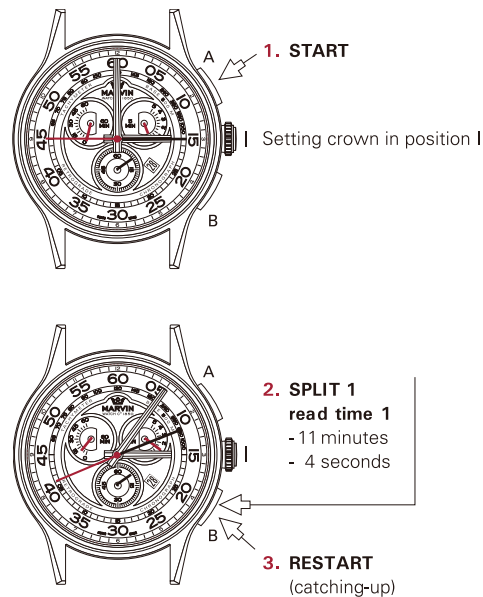
Before starting the time, put back the chronograph hands to their original position.

If necessary, see paragraph :

Setting the counters to zero .

TIMING MODE

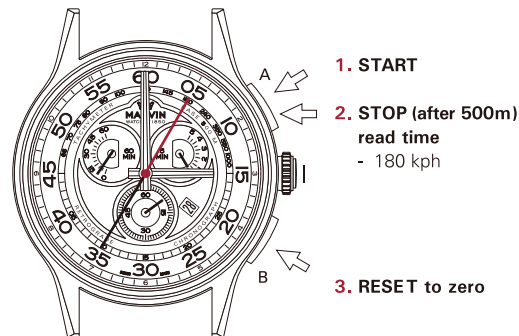
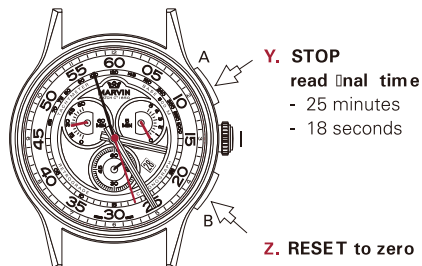
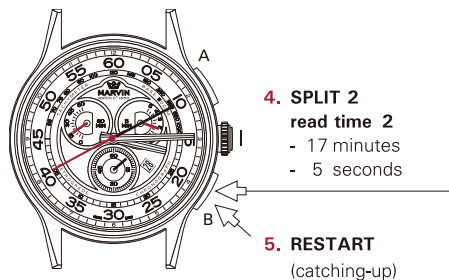
Split-time or intermediate times function



TACHYMETER SCALE

(Base 500 meters)

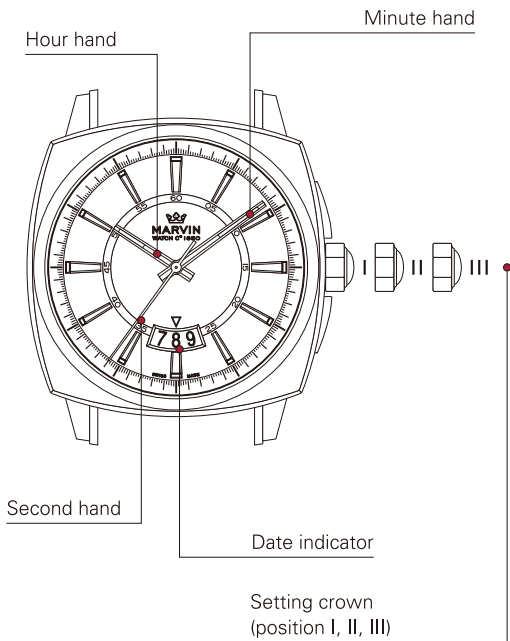
To calculate the average speed in kilometres per hour, on a distance of 500 meters.



1. to 3. order of functions

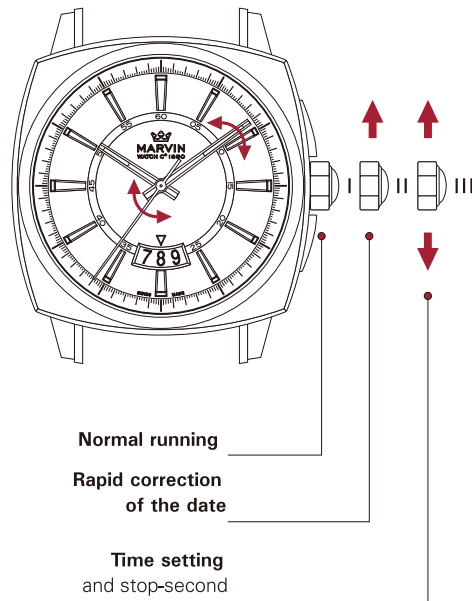
DISPLAY

Watch hands



SETTINGS

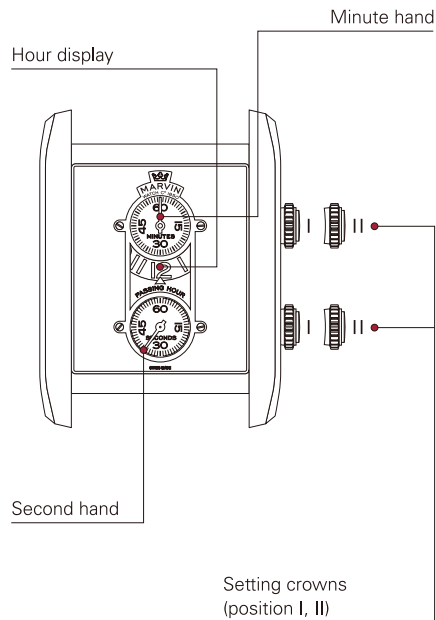
Crown 3 positions



RONDA 751/753/762

DISPLAY

Watch hands

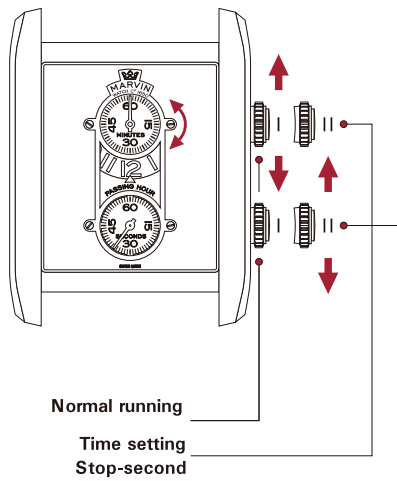


[41]

RONDA 751/753/762

SETTINGS

Crown 2 positions



[42]

TECHNICAL INFORMATION

HANDLING RECOMMENDATIONS

The movement of every Marvin timepiece is submitted to numerous certification and quality control tests at internal and supply level. The purpose of these tests is to verify the reliability and robust nature of the various components and the finished product, in order to achieve the highest level of quality. Each watch signed 'Marvin Watch C°' contains a high quality movement which guarantees the client a timepiece that functions reliably and gives the correct time, regardless of whether it has not been worn for a short or long period of time.

As with any precision mechanism, a movement requires care and regular maintenance following its purchase. A Marvin timepiece should be looked after carefully and as such, and consequently, Marvin recommends the following:

- **Water-resistance**

Over time, the water-resistant seal of the watch may deteriorate. For the quartz collections, we recommend it be checked each time there is a change of battery. It is necessary to check that the crown is in the 'closed' position, especially before a watch comes into contact with water. When the crown has been pulled, water-resistance is not guaranteed.

- **Mechanical movements**

In order to maintain the precision of a mechanical movement, a full service is recommended every four years. Clients should contact an official Marvin retailer or the head office of the company in Switzerland to ensure quality service.

- **Battery**

Batteries used for quartz movements generally have a lifespan of approximately two years. A used battery should not be left inside the watch. To avoid a battery losing its charge, avoid contact with fingers or any metal instrument.

INTERNATIONAL GUARANTEE

Product disposal

In compliance with EU directive 2002/96/EC regarding waste of electrical and electronic equipment, old products may be returned to the point of sale. The symbol indicating separate collection for electrical and electronic equipment consists of a crossed-out wheeled bin, as shown:



• Watchstraps

The Marvin watch collections comprise two distinct kinds of leather bracelets: The first, referred to as 'Jack leather,' originates from a first choice of plain calfskins. 'Jack leather' boasts an aniline finish also known as 'transparent,' which reveals the natural features of the leather, and requires delicate handling. This treatment has the further advantage of reducing the risks of allergy, as the percentage of chrome present in the leather is lower than the minimum authorized by the Economic Commission for the United Nations of Europe (EEC/ UN). The result is a polished, smooth finish, particularly recognizable to the touch. The second strap is also made from calf leather and is generally used for pastel tints, which are more difficult to achieve. Light colours are the result of a treatment based on water varnishes and natural components without the use of solvents, which gives the leather resistance to ultra-violet rays.

• Cleaning

Cases and metal wristbands may be regularly cleaned with light soapy water, rinsed in clear water and dried with a damp cloth – especially after the watch has been in contact with salt water. As leather wristbands are interchangeable, it is recommended that they be removed before the case is cleaned to avoid any contact with water, which may affect their suppleness and colour.

Every Marvin watch is guaranteed for a period of twenty-four (24) months from the date of purchase. The international guarantee is only valid if the guarantee certificate – issued with the watch at the time of purchase – is filled out fully and correctly and is signed and dated by an authorised Marvin Watch C° retailer. The guarantee certificate is recognised by all of official Marvin Watch C° retailers or authorised service centres across the world.

A list of official Marvin Watch C° distributors and authorised service centres can be found on our website:

www.marvinwatches.com.

We will repair free of charge any defects that may occur during the guarantee period, providing that a valid guarantee certificate is presented.

In the event that the watch cannot be satisfactorily repaired, it will be replaced with an identical model or with one that has similar characteristics. The guarantee for the replacement watch will expire twenty-four (24) months after the date of the purchase of the watch it replaced.

Recommendations for the appropriate use and care of the watch may be found on our website: www.marvinwatches.com. These should be followed closely, as the guarantee will be found void in the event of inappropriate use and handling. The following are specifically excluded from the international guarantee:

- The strap, glass and battery.
- Normal wear and tear.
- Damage caused by inappropriate use and handling, neglect or accident.

-
- Damage arising from the intervention of an individual who is not authorised by the Marvin Watch C°.
 - Theft and loss.
 - Watches whose serial number or other characteristics have been deliberately erased or altered.

As a consumer, your legal rights under the national legislation in force governing the sale of consumer goods are not affected by this warranty.

In compliance with EU directive 2002/96/EC regarding waste of electrical and electronic equipment, old products may be returned to the point of sale.

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