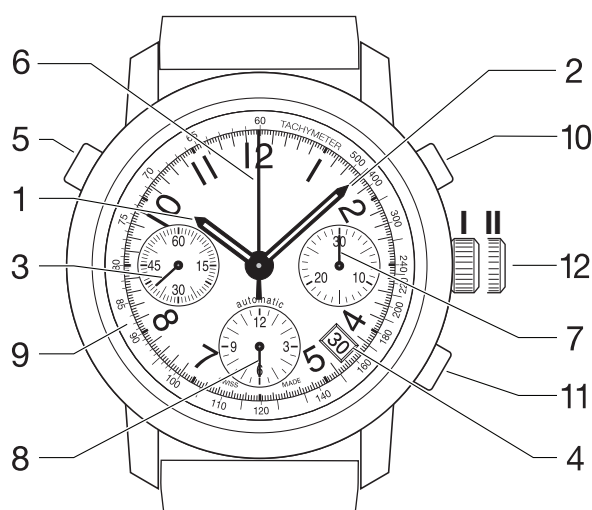


Automatic chronograph with corrector



Display and functions

- ❶ Hour hand
- ❷ Minute hand
- ❸ Small seconds hand
- ❹ Date display
- ❺ Fast date correction push button

Chronograph:

- ❻ Central 60-seconds counter hand
- ❼ 30 minute counter hand
- ❽ 12 hour counter hand
- ❾ Tachymetric or telemetric scale (depending on the model)
- ❿ Stop/Start push button
- ⓫ Reset push button on counters

Crown with 2 positions (12):

- I Winding position (screwed down or unscrewed*, not pulled out)
- II Position for time setting with date correction whenever midnight is passed (unscrewed*, pulled out)

* Models with a screwed crown

- IA** Initial position (screwed down, not pulled out)

IB Winding position (unscrewed, not pulled out)

Congratulations

We would like to congratulate you on having chosen a self-winding chronograph TISSOT®, one of the most highly renowned Swiss brands in the world.

Constructed with meticulous care, this chronograph model uses only the highest quality materials and components, and is protected against shock loads, variations in temperature, water and dust.

In the chronograph function, this model is able to time events lasting up to 12 hours, displaying all the results precisely to the nearest 1/10th of a second.

To ensure that your chronograph operates with perfect precision for many years to come, we advise you to pay very careful attention to the advice provided hereafter.

Usage / Settings

Models with a screwed crown

To ensure that they remain water-resistant, some models are fitted with a screwed crown. Before setting the time, you must first unscrew the crown to position **IB** before you can pull it out to position **II**.

Important: After each operation, you must always screw the crown back down to ensure that your watch remains water-resistant.

Winding

Crown in position **I/IB**, not pulled out

Manual winding is necessary if you have not been wearing your watch for some considerable period of time. To restart it, you only need to turn the crown a few times (clockwise), or to tilt your watch from side to side a few times. To restore the power reserve of your watch to 42 hours, you need to turn the crown about 32 times (clockwise).

Whenever you wear your watch, the automatic mechanism is wound every time you move your wrist.

Setting the time

Carefully pull the crown into position **II**; the seconds hand (**3**) stops at this point. Turn the crown forwards or backwards until the hands display the correct time. Once the hour hand passes the 12 o'clock position, you can see if it indicates midnight (the date changes at this point) or midday (the date does not change).

Advice on how to synchronise your watch

To synchronise the second hand (**3**) with an official time signal (radio/TV/Internet), pull the crown out into position **II** when the second hand reaches the 60 second (or 12 o'clock) position. This then stops. At the tone, press the crown back into position **I** (and tighten it down if you have a model with a screwed crown).

Note: When setting the time, if the chronometer is engaged, the hand on the 12 hour counter will turn together with the hour hand of the watch.

Fast date correction

Important: Do not set the date between 8.30 pm and 11 pm (the movement is in the process of changing the date at these times).

By pressing the push button (**5**) several times, move the disc forward until the wanted date (**4**) is displayed. During this operation, your watch will continue to function normally, so you will not need to alter the time.

Chronograph

Chronograph function

Press the Stop/Start push button (**10**) to start the timing operation. Press the Stop/Start push button (**10**) again to stop the timing operation. The timing operation restarts when you press the Stop/Start push button (**10**) again (time is added), or the three chronograph hands (**6**, **7** and **8**) can be reset to zero by pressing the push button (**11**). This is only used to reset the chronograph hands to zero.

Tachymeter (depending on the model)

The tachymeter is used to measure the speed of an object which is moving at a constant speed. Start the timing operation and stop it again once you have covered a distance of 1 km. The chronograph hand then points at a numeral on the tachometric scale (**9**), indicating the speed in km/h.

Telemeter (depending on the model)

A telemeter scale is based on the speed of sound and is used to measure the distance separating an observer from a phenomenon, which is first visible, and then audible. You can use a telemeter to determine your distance from a storm for example. Start the chronograph at the strike of lightning; then stop it when the thunder sounds. On the telemeter scale (**9**), the chronograph seconds-hand indicates the distance in km separating you from the storm.

Care and maintenance

We would advise you to clean your watch regularly (except for the leather strap) using a soft cloth and warm soapy water. After immersion in salty water, rinse it in fresh water and leave it to dry completely.

Do not leave it anywhere where it might be subjected to major variations in temperature or humidity, in direct sunlight or near strong magnetic fields. To benefit from the highest standards of service and to ensure your guarantee remains in force, please always contact an approved TISSOT® representative or retailer.

The high-quality mechanism of your TISSOT® watch will give you complete satisfaction for many years provided that you take proper care of it. However, we would advise you to have your watch inspected every 3 to 4 years by an approved TISSOT® representative or retailer.