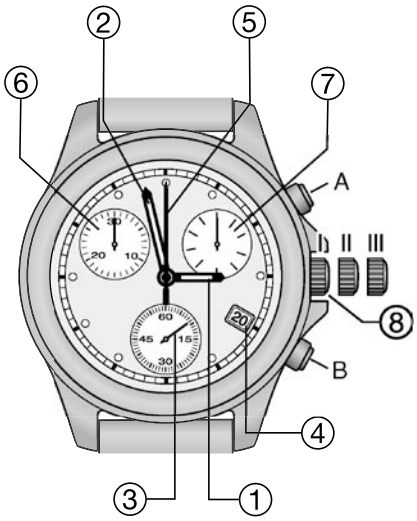
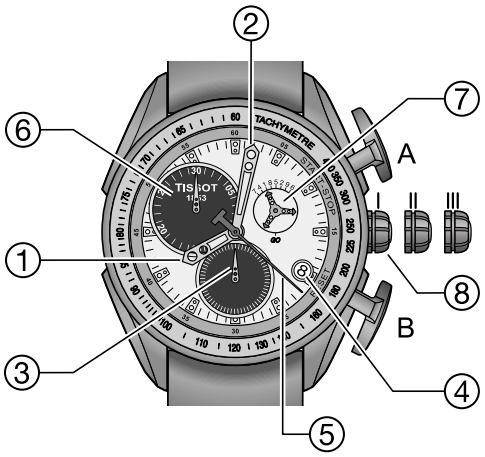
TISSOT

SWISS WATCHES SINCE 1853*

Chronographs G10

User's Manual





Standard model

❶ Hour hand
❷ Minute hand
❸ Seconds hand
❹ Date indicator
❺ 60-second counter hand
❻ 30-minute counter
❼ 1/10 second counter

Racing Model

❶ Hour hand
❷ Minute hand
❸ Seconds hand
❹ Date indicator
❺ 60-second counter
❻ 60-minute counter
❼ 1/10 second counter

Crown with 3 positions (8):

I Neutral position (screwed down*, not pulled out)
II Setting position for date (unscrewed*, half pulled out)
III Setting position for time (unscrewed*, completely pulled out)

**** Models with a screwed down crown:***



IA Initial position (screwed down, not pulled out)
IB Neutral position (unscrewed, not pulled out)

Acknowledgements

Thank you for choosing a chronograph from TISSOT®, one of the most highly renowned Swiss brands in the world. Meticulously assembled using high quality materials and components, it is protected against impacts, temperature variations, water and dust.

This manual applies to TISSOT® standard and Racing quartz chronographs with G10 movement. For the settings and operation of your chronograph, please refer to the instructions corresponding to your model.

Your chronograph allows you to time events lasting up to 30 minutes, and offers you the following functions:

– Standard chronograph START–STOP function

– ADD function (partial times)

– SPLIT function (intermediate times)

To ensure that your chronograph operates with perfect precision for many years to come, we advise you to pay careful attention to the advice given in this manual.

Settings

Models with a screwed down crown

To ensure even better water-resistance, some models are fitted with a screwed down crown. Before setting the time or date, you must first unscrew the crown to position **IB**, before pulling it out to position **II** or **III**.

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

Setting the time

Pull the crown out to position **III** and turn it clockwise or anticlockwise to set the desired time. Synchronise the small seconds hand at the 6 o'clock position with an official time signal (radio/ TV/Internet) by pulling out the crown to the second notch; the hand will then stop. Once the time has been synchronised, push the crown back down into position **I** (and tighten it back down on models with a screwed down crown).

Winding

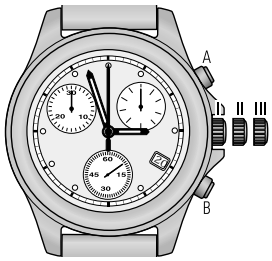
Quartz watches never need to be wound.

Rapid date correction

Pull the crown out to position **II** and turn it anticlockwise until the correct date is displayed.

Speedometer (depending on the model)

The speedometer 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, indicating the speed in km/h.



Resetting the counters

The counters must be reset before starting timing. If necessary, proceed as follows:

- Reset the 30-minute counter hand:
  - Crown in position **III**, push-piece **A**
- Reset the 60-second counter hand:
  - Crown in position **II**, push-piece **B**
- Reset the 1/10 second counter hand:
  - Crown in position **II**, push-piece **A**

Simple timing



The "simple timing" function enables you to measure isolated events.

1 START

2 STOP

Time readout (as per example above)

- 5 minutes,
- 57 seconds,
- 7/10ths of a second

3 Reset

NB: Before each timing operation, the chronograph hands must be at their start points. If necessary, refer to the **RESETTING THE COUNTERS** paragraph.

Note: All the timing functions are available with the crown pressed into position **I**.

ADD function



The ADD function enables you to measure consecutive events without having to reset in between. Each time is added to the previous total.

1 START

2 STOP **Readout**

3 RESTART

4 STOP **Readout**

5 RESTART

6 STOP **Readout**

X Reset counters

SPLIT-TIME function



The SPLIT-TIME function enables you to stop the hands to read an intermediate time, without interrupting timing. When you restart, the chronograph hands "catch up" to the ongoing elapsed time.

1 START

2 SPLIT 1

Time 1 readout (as per fig. 2)

- 5 minutes,
- 4 seconds,
- 6/10ths of a second

3 RESTART (catchup)

4 SPLIT 2

Time 2 readout

- 15 minutes,
- 36 seconds,
- 8/10ths of a second



5 RESTART (catchup)

6 STOP

Final time readout (cumulative time)

- 25 minutes,
- 18 seconds,
- 4/10ths of a second

7 Reset counters

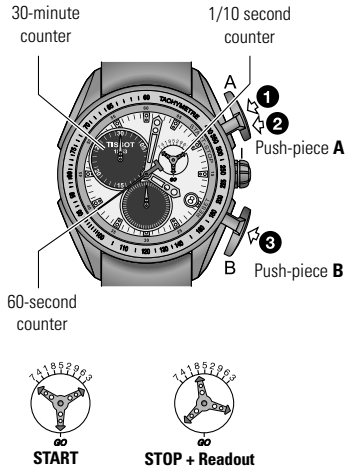
Racing Model

1/10th of a second display

The use of the TISSOT Racing model matches that of the standard G10 chronograph. The only specificity is the 1/10th of a second display by means of three integral hands set over 120° and the numerals 1 to 9 distributed over an arc.

Resetting the counters

Before any timing operation, make sure that the counter hands are correctly positioned.



Timing

1 **START** (Push-piece **A**)
One of the three hands is pointing to the "GO" position, which corresponds to zero. Timing starts, although the three hands stay fixed.

2 **STOP** (Push-piece **A**) **- Time readout**
Only one of the three hands is positioned perfectly opposite one of the numerals 1 to 9 to indicate the correct time, i.e. 8/10ths of a second in this example.

3 **Reset counters** (Push-piece **B**)
One hand points to the "GO" again.

Care and maintenance

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

Do not leave it anywhere subjected to high variations in temperature or humidity, direct sunlight or strong magnetic fields.

We would advise you to have your watch inspected every 3 to 4 years by an approved TISSOT® representative or retailer. To enjoy impeccable maintenance service and ensure the guarantee remains valid, always consult an authorised TISSOT® representative or retailer.

TISSOT® quartz chronographs have the incomparable precision of quartz. Their power reserve is usually more than 2 years in continuous use. If you plan not to wear your chronograph for several weeks or months, we would advise you to store it with the crown pulled out to position **III**. This cuts the electrical power supply to the motor, thereby extending battery life considerably.

Replacing the battery

Once the battery has been drained, it must be replaced without delay by an approved TISSOT® representative or retailer. 1.55 V Battery, No. 394, SR 936 SW.

Collection and treatment of end of life quartz watches*

This symbol indicates that this product should not be disposed with household waste. It has to be returned to a local authorized collection system. By following this procedure you will contribute to the protection of the environment and human health. The recycling of the materials will help to conserve natural resources.

** valid in the EU member states and in any countries with corresponding legislation.*