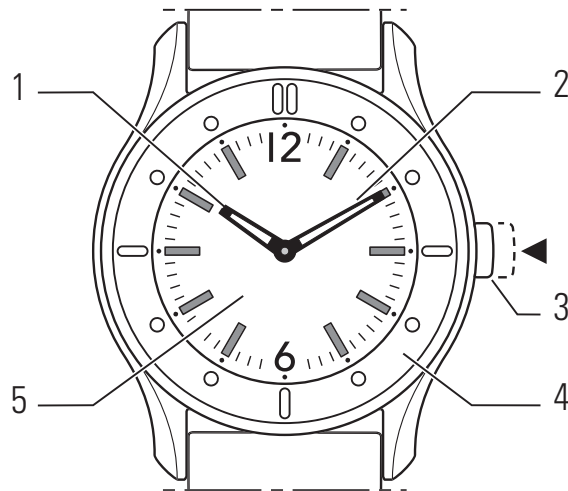


Silen-T

User's Manual



Displays and functions

- ❶ Hour hand
- ❷ Minute hand
- ❸ Button with 2 positions
- ❹ Special relief bezel
- ❺ Crystal with 12 touch-sensitive areas

Official service
centers addresses
www.tissot.ch



WARNING

Customer Service Center

**TISSOT TACTILE
WATCHES MUST
ONLY BE SERVICED BY
TISSOT'S AUTHORIZED
CUSTOMER SERVICE
CENTERS, WHICH ARE
LOCATED IN
OVER 160 COUNTRIES**

Recommended
service prices
support.tissot.ch



Congratulations

We congratulate you on choosing a TISSOT® watch, one of the most highly renowned Swiss brands in the world. With the TISSOT® Silen-T model, you are about to discover an entirely new way of getting to know the time. This exclusive watch is the very first in the world to come equipped with a silent vibrating alarm.

By virtue of its touch-sensitive technology and the vibrating unit fitted to the movement, you can read and set the time and the alarm by pressing the touch-sensitive crystal and the bezel. This function enables every individual wearer to tell the time very discreetly, and offers particular benefits to visually impaired people for whom this watch represents a long awaited step forward.

Characteristics

This is a most unusual watch featuring ultramodern technology and it required many years of development. It also has a range of characteristic features which have helped to give this brand the reputation it now enjoys, e.g.:

- Quartz analog movement, exclusive to Swiss manufacture, with silent 12-hour alarm,
- Special 316L steel case, water-resistant to a depth of 30 metres,
- Touch-sensitive crystal made of scratch-resistant sapphire with non-reflective coating,
- 2 year power reserve,
- 2 year warranty.

Constructed with meticulous care from the finest materials and components, your watch is protected against shock loadings, variations in temperature, water and dust. To ensure that your watch functions with perfect precision for many years to come, we advise you to pay very careful attention to the advice provided in this booklet.

USE

Reading the time

- Activate the touch-sensitive crystal by pressing the button briefly (for less than 2 seconds) **(3)**.
- With your finger, run clockwise across the touch-sensitive crystal **(5)** at the same time as the internal edge of the bezel **(4)** which features the reference points in relief.
- Sense the vibrations, with one continuous vibration for one hour, and one or more intermittent vibrations for the minutes and tell the time by touching the indicator in relief which corresponds to the bezel **(4)**.

Examples:

- 11 hours, 7 minutes = 1 continuous vibration at 11 o'clock and 2 short intermittent vibrations at 1 o'clock.
- 5 hours 40 minutes = 1 continuous vibration at 5 o'clock and 1 succession of short vibrations at 8 o'clock.

Whenever the 2 hands are superimposed, e.g. at 04:22, you receive one continuous vibration at 4 o'clock interposed by 2 short vibrations.

Note: It is possible to read the minutes before the hours.

Setting the time

To set the time, proceed as follows:

- Pull out button **(3)**.
- Place a finger on the desired hour, i.e. on the appropriate one of the relief figures arranged around bezel **(4)**. Wait for a continuous vibration to check the correct time, then remove your finger. The hour hand then positions itself over the chosen time.
- Place a finger on the desired minute (of 5 in 5), i.e. on the appropriate one of the relief figures arranged around bezel **(4)**. Sense 3 very short vibrations following by longer vibrations corresponding to the number of minutes you wish to add using the relief figures on the bezel. The minute hand then positions itself over the chosen time.
- Confirm the setting and restart the Silen-T by pressing the button **(3)** at the time signal from a reference clock.

Examples:

- 10 minutes = 3 very short vibrations at 2 o'clock
- 28 minutes = 3 very short vibrations + 3 longer vibrations at 5 o'clock.

Alarm

Checking the alarm

- Activate the touch-sensitive crystal **(5)** by pressing the button **(3)** briefly (for less than 2 seconds).
- Run your finger anticlockwise around the touch-sensitive crystal **(5)**.
- First of all, sense the hours (continuous vibration) then the minutes (intermittent vibrations).
- After 10 seconds, or after pressing the button **(3)**, the hands will once again display the correct time.

Setting the alarm

- Activate the touch-sensitive crystal **(5)** by applying downward pressure on the button **(3)** for more than 4 seconds until a short vibration is issued. The hands then position themselves on the programmed alarm time.
- Refer to section on setting the time: same principle applies.

Activation and deactivation of the alarm

- Activate the alarm by pressing the button **(3)** briefly for less than 2 seconds.
- Place your finger on the 12 o'clock area. After 2 seconds, 2 vibrations indicate that the alarm has been activated. After holding your finger against the touch-sensitive crystal for more than 5 seconds, the alarm test is activated.
- To deactivate the alarm, press button **(3)** and hold it down for less than 2 seconds. Place your finger on the 6 o'clock area. After 2 seconds, a single vibration informs you that the alarm has been deactivated.

Alarm signal and stop functions

- Alarm signal function: a series of 7 intermittent vibrations, repeated after 1 minute.
- Alarm stop function: press the button **(3)**.

Note: The alarm does not remain active automatically. Instead, you need to activate it each time you wish to use it.

Synchronization

This operation can only be performed visually, and it enables you to synchronize the hands to the vibration signals. To do this:

- Press the button **(3)** for more than 2 seconds.
- Sense a first vibration.
- By holding your finger down on the button **(3)**, sense a second vibration after 10 seconds.
- Position the hour hand at 12 o'clock by placing a finger on the crystal **(5)** at 9 or 10 o'clock to move the hour hand anticlockwise or at 2 or 3 o'clock to move the same hand in a clockwise direction.
- Position the minute hand at 12 o'clock by placing a finger on the crystal **(5)** at 7 or 8 o'clock to move the minute hand anticlockwise or at 4 or 5 o'clock to move the same hand in a clockwise direction.

Please note: After 10 seconds when the Silen-T is not in use, the hands once again show the correct time and a single press on the button **(3)** activates the touch-sensitive crystal **(5)**, regardless of the function previously used. After 8 minutes of operation without the button **(3)** being pulled out, the Silen-T moves into "standby" mode (power-saving mode).

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.

Ensure that you do not leave it to dry in places subject to great variations in temperature and humidity, in direct sunlight or near strong magnetic fields.

TISSOT® quartz watches benefit from the incomparable precision of quartz movements. Their power reserve usually enables them to operate for more than 2 years in continuous use. If you ever plan not to be wearing your watch for a period of several weeks, or even several months, we would advise you to pull out the button before putting your watch away **(3)**. This reduces the level of electrical power drawn off by the motor, thereby substantially extending the service life of the batteries.

Replacing the batteries

When your batteries are approaching the end of their useful service life, this is signalled to you with two vibrations each time you handle the watch. The first of these is short, and the second is longer (E.O.L. function). The **2 batteries** need to be replaced simultaneously without delay by either a retailer or an official TISSOT® agent.

Battery type: button-type lithium-manganese dioxide primary battery cell, Renata 350, 1,55 V, Ø 11,60 mm, h. 3.6 mm.

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.*