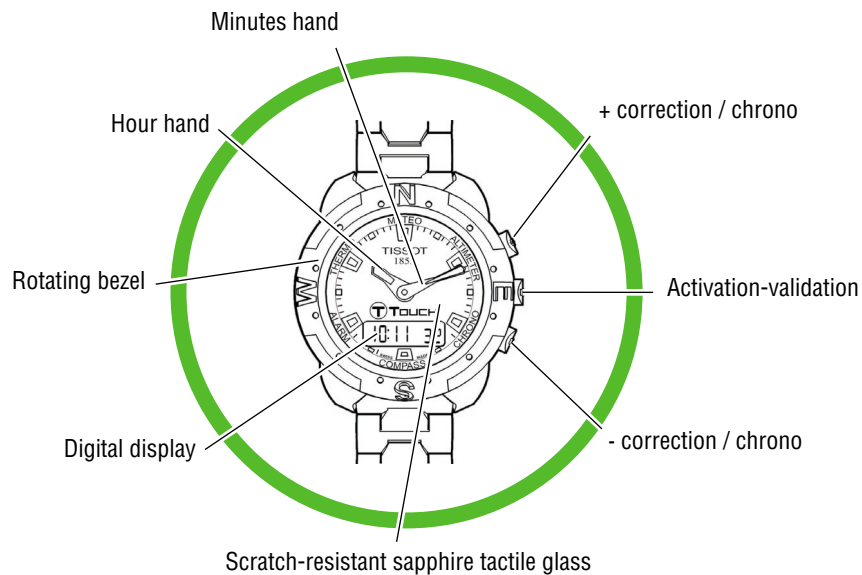


# T-Touch, multifunctions

## User's manual



Tactile area

	_____	<b>Page</b>
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	_____	<b>Synchronisation</b> 4
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## Congratulations

Congratulations on choosing to buy a Tissot watch, a Swiss brand with one of the greatest reputations in the world. Your T-Touch watch incorporates state-of-the-art technology. It offers permanent analogue display of the time as well as varied digital displays. In addition, the following functions are available by simply touching the crystal: meteo, altimeter, chronograph, compass, alarm and thermometer.

### Important notes



**For the best reading of the temperature, remove the watch from your wrist and wait for approximately 15 to 30 minutes.**



**For correct use of the altimeter, adjust it as often as possible.**



**The METEO function indicates a trend. Hands superposed to the left of midday = bad weather, at midday = stable weather, to the right of midday = good weather.**



**Your T-Touch is waterresistant to 30 m. However, no function can be operated if the crystal is in contact with a liquid.**

### General information on use

- Activate the crystal by pressing
- When the crystal is activated, a flashing bar will appear on the digital display
- Select a function by touching the corresponding area on the crystal
- Brief pressures on the pushers = step by step movement of the hands or incrementation (decrementation) on the digital display
- Long pressures on the pushers = continuous movement or incrementation (decrementation)
- Incorrect operation of the pushers = different alarm from the normal beep
- No operation for 30 seconds = automatic deactivation of the crystal
- No operation for 3 seconds in setting mode = exit setting mode

**Use :**

**Adjustment :**



Touching action (without pressing)



Listening / Vision



Additional information



Hand position display



Beep



Time for pressing on the pushers(e. g. 2 seconds)




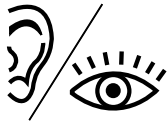


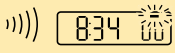

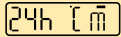







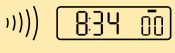
Repetitive actions

### Replacing the battery

Type: Renata CR 1632



# Synchronisation

		
		Activation of the glass
		Selecting the "Units" mode
		Using pushers $\oplus$ and $\ominus$ , bring the 2 hands precisely to 12 o'clock
		Incrementation of the minute hand (3 steps = 1 minute)
		Incrementation of the hour hand (3 steps = 1 minute)
		Validation of the setting

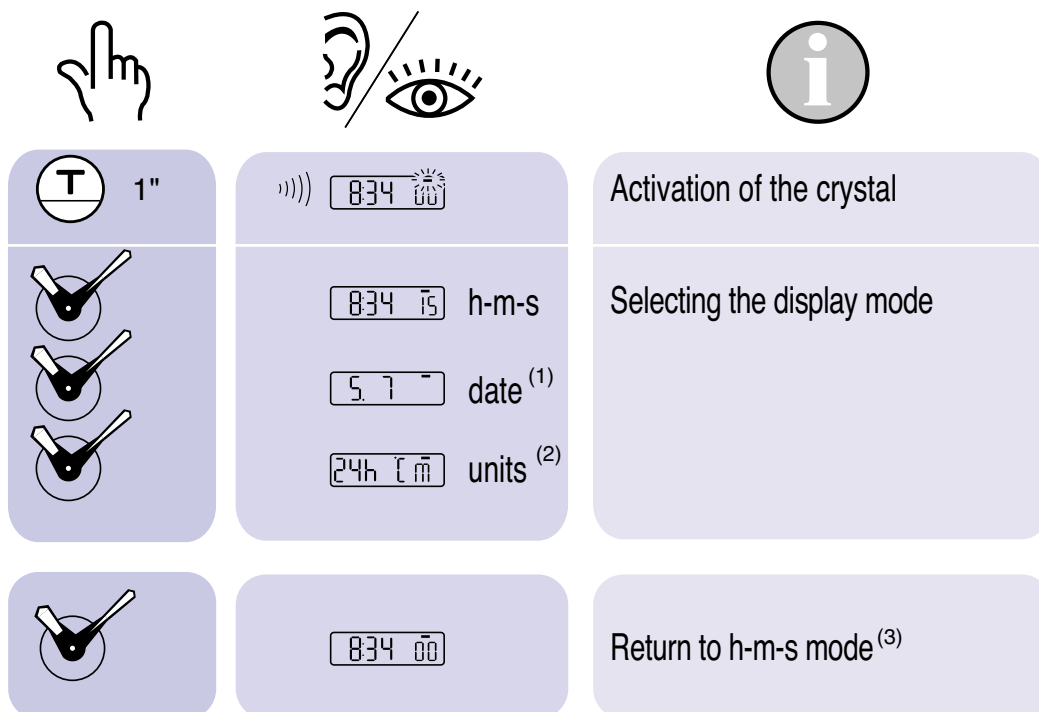
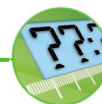
(1) Procedure allowing the digital display to be synchronised with the hands.

Note: it is not necessary to perform this synchronisation operation when the digital display and the hands show the same time.



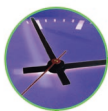
# Display mode

h-m-s / date / units





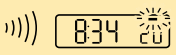

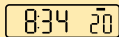

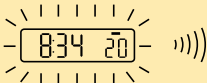




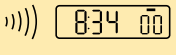
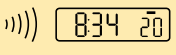


- (1) The "h-m-s" and "date" modes remain active.
- (2) The "units" mode is a temporary setting mode.
- (3) This procedure is valid when the crystal is activated for the ALTIMETER, CHRONO, COMPASS, ALARM, THERMO and METEO functions.







## Setting the time

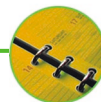
		
 1"		Activation of the crystal
		Selecting the "h-m-s" mode (eg. 8 h 34' 20")
 2"		Activation of the setting <sup>(1)</sup>
 	+ or - 1 minute	Incrementation or decrementation by one minute <sup>(2)</sup>
 or 	 	Validation of the setting, the seconds restart at zero Validation of the setting, the seconds continue normally





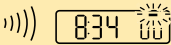

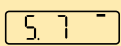

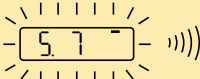


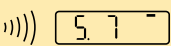
(1) Accuracy: -0.3 to +0.5 seconds / day.

(2) Pressing continuously on  or  allows continuous advance of the setting.  
After one complete revolution, the minute hand stops and the hour hand advances in one hour steps.



# Setting the date <sup>(1)</sup>



		
 1"		Activation of the crystal
		Selecting the "date" mode (eg. 5 July)
 2"		Activation of the setting
	+ or - 1 day	Incrementation or decrementation by one day
		Validation of the setting



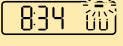

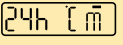



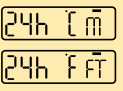

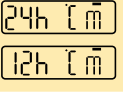


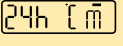
(1) The calendar is semi-perpetual, that is the number of days per month is predefined. For February it is necessary to reset the date when it is only 28 days.





# Selecting the units

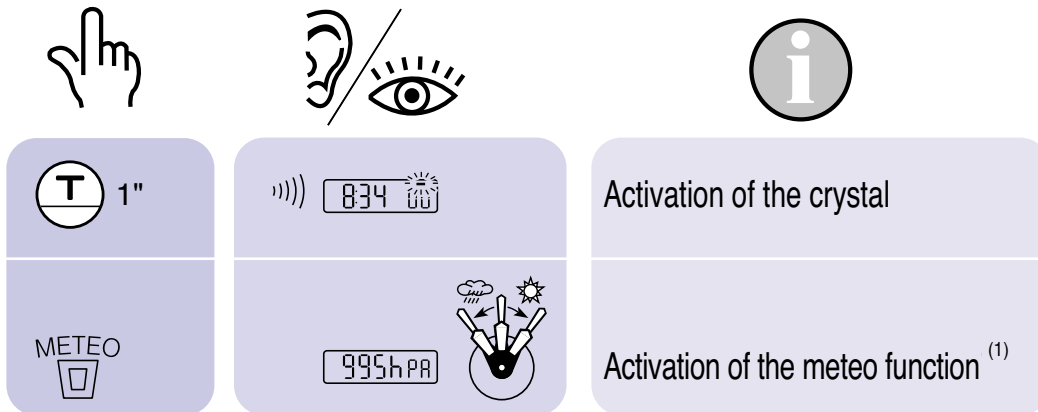
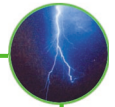


 1"	 	Activation of the crystal
		Selecting the "Units" mode
 2"		Activation of the setting
		Selecting "Celsius degree / metre" or "Fahrenheit degree / foot"
		Selecting "12" or "24" hours
	 	Validation of selections







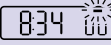








# METEO



- (1) The two hands indicate a tendency while the digital display gives a calculated pressure in hectoPascal. After 30 seconds, the digital display returns to "h-m-s" mode.





 1"	 	Activation of the crystal
		Activation of the chronograph <sup>(1)</sup>
		Starting the chronograph
		Stopping the chronograph (eg. 10" and 34/100)
		Resetting the chronograph <sup>(2)</sup>

(1) Resolution: 1/100 of a second  
Measuring range: 9 h 59' 59" and 99/100.

(2) After 30 seconds, the hands display the time again but the digital display remains in CHRONO mode.  
After 10 h, the digital display returns to "h-m-s" mode".



# CHRONO (split)


Precise measurement of a specific duration with intermediate time





		Activation of the crystal
		Activation of the chronograph
		Starting the chronograph
		Displaying the intermediate time (eg. 48" and 15/100)
		Restarting the chronograph, taking into account the running time
		Stopping the chronograph (eg. 2' 54" and 88/100)
		Resetting the chronograph







 1"


 COMPASS

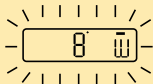




Activation of the crystal

Activation of the compass function<sup>(1)</sup>

 2"



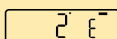
Activation of the adjustment of the magnetic declination

+ or - 1 degree

Setting the magnetic declination to the east (+) or west (-)





Validation of the setting (eg. 2° East)

(1) The minute hand points to the North. A more accurate reading is obtained by holding the T-Touch horizontally. The digital display gives the set magnetic deviation. After 30 seconds, the digital display returns to "h-m-s" mode.

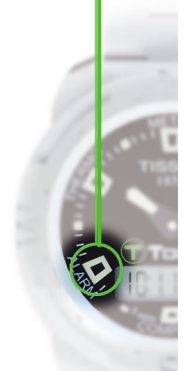


# ALARM



		Activation of the crystal
		Activation of the alarm function (eg. 12h19')
	 	Activation of the alarm Deactivation of the alarm
		Setting the time
	+ or - 1 minute	Incrementation or decrementation by one minute
		Validation of the setting <sup>(1)</sup>

(1) When the programmed time is reached, the alarm can be stopped by pressing one of the pushers.





Indication of altitude  
in relation to sea level

# ALTIMETER

1"		Activation of the crystal
		Activation of the altimeter function <sup>(1)</sup>
2"		Adjusting the altitude <sup>(2)</sup>
	+ or - 1 step	Incrementation or decrementation (1 m or 3 ft)
		Validation of the setting




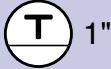
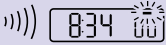

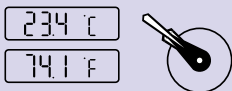
- (1) The altitude is displayed in metres or feet depending on the units selection (see "Selecting the units" on page 8). After 30 seconds, the hands show the time again but the digital display remains in ALTIMETER mode. After 10 h, the digital display returns to "h-m-s" mode
- (2) The adjustment shows the altimeter setting at the value of the actual altitude.



# THERMO

Indication of the temperature (1)



		
		Activation of the crystal
		Activation of the thermometer function <sup>(2)</sup>

(1) To obtain the best reading, it is necessary to remove the watch from your wrist and wait for approximately 15 to 30 minutes.

(2) The temperature is displayed in degrees Celsius or in degrees Fahrenheit depending on the units selected (see "selecting the units" on page 8).  
After 30 seconds, the hands display the time again but the digital display remains in THERMO mode.

