élégonte

## Use

## Setting the time\_

- When pulling the crown in position 2, the movement will stop.
- In position 2, turn the crown counter-clockwise to set the time.
- Return the crown to the initial position **1** for the movement to start again.



# Platinum\_

- 1 Platinum case.
- 2 Sapphire dials.
- 3 Blued hands.
- 4 Inertia-block, motion sensor.

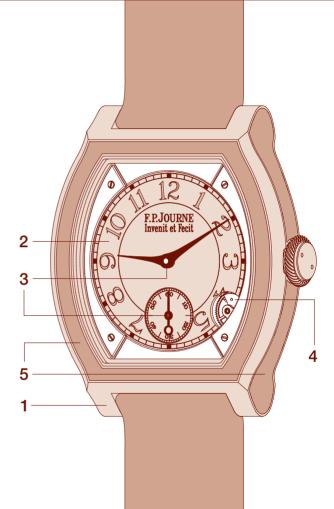
# Red Gold 5N\_

- 1 Red gold 5N case.
- 2 Black sapphire dial.
- 3 5N golden hands.
- 4 Inertia-block, motion sensor.



# Titanium\_

- 1 Titanium case.
- 2 Superluminova inner dial.
- 3 Blued hands.
- 4 Inertia-block, motion sensor.
- 5 Rubber overmold.

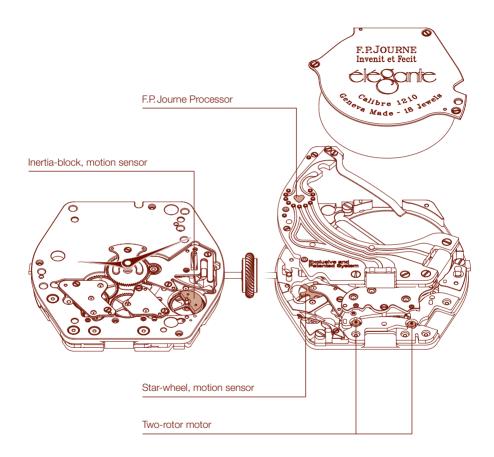


### Characteristics

## Standby mode\_

Your watch goes into standby mode after 30 minutes when not being worn (the inner mechanisms stop to save energy and extend the battery life). The hands will stop turning and the displayed time freezes.

Your watch rapidly reset to the exact time when moved. Time resetting is triggered by the motion sensor of the watch which restarts the mechanisms to display again the exact time.



Movement_	Calibre 1210 Electro-mechanical. Patented two-rotor motor. Dedicated processor, specific functions and low consumption Quartz Frequency: 32768 Hz	on.
Movement dimensions_	Overall dimensions: Casing-up dimension: Overall height: Height of winding stem: Diameter of stem thread:	28.5 x 28.3 mm 27.9 x 27.7 mm 3.13 mm 1.10 mm S0.90 mm
Particularities_	Standby after 30 minutes motionless. Restart and automatic time setting when the watch is put back on. Motion detection oscillating weight visible on the dial. 2-position hand setting stem.	
Main characteristics_	Time adjustment in position 2 of the hand setting stem. Stop second in time setting position (crown pulled).	
Autonomy_	Daily use: Standby:	8 to 10 years 18 years
Indications_	Central hours and minutes. Small second at 6h00.	
Finish_	Golden movement 4N. Engraved and decorated battery bridge. Côtes de Genève. Screw heads polished and bevelled. Pegs with polished rounded ends.	

Casing_	Platinum Version   Platinum PT 950 set with 54 VVS diamonds for 0.62 carat   Blued hands   Inner dial sapphire   Screwed "appliqué" outer dial   Available in high jewellery version   Red Gold 5N Version   Red gold 5N set with 38 VVS diamonds for 0.50 carat   Gilded 5N hands   Inner dial sapphire   Screwed "appliqué" outer dial   Available in high jewellery version   Titanium Version   Titanium, rubber overmolded case set with 38 VVS diamond   Blued hands   Inner dial in Superluminova   Screwed "appliqué" outer dial	s for 0.50 carat
Bracelet_	Rubber, 6 colors for Titanium case: white, rose, midnight blue, chocolate, light blue or khaki green. Rubber chocolate for the Red Gold case Rubber Midnight blue for the Platinum case	
Case_	Dimension: (Flat turtle) Total thickness:	34.0 x 35.0 mm 7.35 mm
Number of parts_	Number of jewels: Movement: Including case and strap:	18 129 162

### Maintenance\_

Marks on the rubber strap can be removed with water and soap. Do not scratch. The rubber strap resists UV.

### Warranty\_

Your **F.P.JOURNE "Invenit et Fecit"** is covered by a warranty against any manufacturing flaws for a **5-year** period as of the date of purchase appearing on the back page of the warranty card. The warranty is valid only upon submission of the original certificate duly filled in by the authorised retailer (serial number, date of purchase, retailer's stamp). This warranty does not cover normal wear and tear or damages resulting from abnormal use of the watch, accidents or alterations.