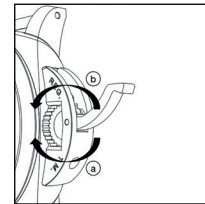
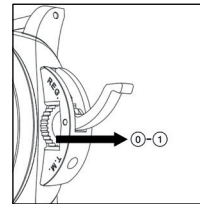
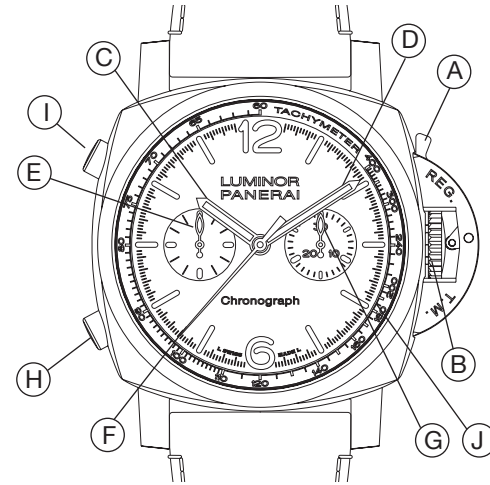


PANERAI

Istruzioni/Instructions

PANERAI



- (A)** LEVER **(B)** WINDING CROWN **(C)** HOURS **(D)** MINUTES **(E)** SMALL SECONDS
(F) CHRONOGRAPH SECONDS **(G)** MINUTES COUNTER
(H) START/STOP PUSHER **(I)** RESET PUSHER **(J)** SPEED TACHYMETER SCALE
PICTURES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY. ACTUAL PRODUCT MAY VARY.

INSTRUCTIONS FOR USE

WINDING THE WATCH

1. Raise the lever **(A)** of the crown cap to release the winding crown **(B)**.
2. Without pulling it out **(position 0)**, wind it clockwise **(a)** about ten times for partial winding.
3. Lock the winding crown by closing the lever **(A)** to ensure waterproofness.

Note: The watch has an automatic mechanical movement with a 42-hour power reserve. If the watch has stopped running, we suggest to manually wind the movement for a minimum of 45 seconds to ensure sufficient power reserve. When the watch is fully winded, winding the crown has no effect on the mechanism. Turning the crown **(B)** counter clockwise **(b)** has no effect.

SETTING THE TIME

1. Raise the lever **(A)** of the crown cap and pull out the winding crown **(B)** to the first click **(position 1)**.
2. Set the correct time.
3. Push back the winding crown **(B)** to the initial position **(position 0)** and close the lever **(A)** of the crown cap.

CHRONOGRAPH FUNCTIONS

Your watch features chronograph functions which record the time taken, in minutes and seconds by an object moving from one point to another. The power reserve of the movement corresponds to 42 hours - chronograph off. The chronograph functions are not guaranteed during the last day of power reserve.

START/STOP

To start the Chronograph, press the pusher **(H)**. The hand **(F)** displays the chronograph seconds and the hand **(G)** the chronograph minutes. Pressing a second time the pusher **(H)** will pause the chronograph, it can be paused and relaunched as many times as desired.

RESET

To reset the Chronograph, stop it by pushing the pusher **(H)** and then press the pusher **(I)**. The Chronograph minutes **(G)** and seconds hands **(F)** will instantaneously return to zero.

THE SPEED TACHYMETER SCALE

The Speed Tachymeter function allows to measure the average speed thanks to the chronograph seconds. By measuring the time elapsed during a distance travelled, the tachymeter scale displays the average speed in km/h or miles/h.

To calculate average speed per hour, follow as bellow:

1. Ensure that the chronograph is stopped and in reset position
 2. At the starting point of the distance to be covered, launch the Chronograph by pushing the **(H)** pusher.
 3. When 1000 units of distance has been covered (1000m or 1000 miles), stop the Chronograph by pressing again the pusher **(H)**.
 4. The Chronograph seconds hand **(F)** indicates the average speed per hour on the flange **(J)** in km/h or miles/h depending on the chosen unit.
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