



# CIMIER

## USER MANUAL



*Cimier 711*  
*Heritage Chronograph*

Ref. CI100

# Cimier 717

## Heritage Chronograph

### Display and controls



1. Hours hand
2. Minutes hand
3. Chronograph seconds hand
4. Chronograph minutes hand
5. Chronograph hours hand
6. Telemeter scale
7. Tachymeter scale
8. Crown
- A. Start/stop chronograph pusher
- B. Reset chronograph pusher

## 1. Functions

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- **Time:** Hours, Minutes.
- **Chronograph:** A stopwatch function that measures elapsed time.
- **Tachymeter:** Measures speed based on travel time over a fixed distance.
- **Telemeter:** Measures distance based on the speed of sound.

## 2. Setting Up Your Watch

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### Setting the Time

1. Pull the crown out to position II.
2. Rotate the crown to set the desired time.
3. Push the crown back to position I.

### Winding the Watch

With the crown in position I, rotate it clockwise about 10 to 20 times to wind the watch if it has not been worn for a while.

## 3. Using the Chronograph Function

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### Starting and Stopping the Chronograph

1. Press pusher A to start the chronograph. The central chronograph seconds hand will begin to move.
2. Press pusher A again to stop the chronograph.

### Resetting the Chronograph

1. Ensure the chronograph is stopped.
2. Press pusher B to reset all chronograph hands to zero.

## 4. Using the Tachymeter Scale

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The tachymeter scale is used to measure speed based on travel time over a fixed distance. To use it:

1. Start the chronograph as you begin traveling a known distance (e.g., 1 kilometer or 1 mile).
2. Stop the chronograph when you reach the end of the distance.
3. Read the scale value that the central chronograph seconds hand points to. This value is your speed (e.g., 60 seconds corresponds to 60 units per hour).

## 5. Using the Telemeter Scale

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The telemeter scale measures distance based on the speed of sound. It measures the time difference between seeing and hearing an event (e.g., lightning and thunder). The telemeter scale on the Cimier 711 Heritage Chronograph is in kilometers.

1. Start the chronograph when you see the event (e.g., lightning).
2. Stop the chronograph when you hear the event (e.g., thunder).
3. Read the distance in kilometers on the telemeter scale indicated by the central chronograph seconds hand.