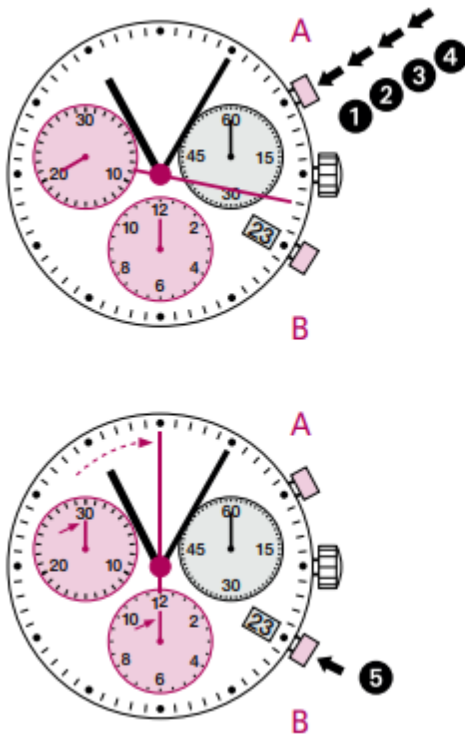


BIG TIME PULSE CHRONOGRAPH

How to Use Your Chronograph

A chronograph is a watch with a built-in stopwatch function that allows you to measure elapsed time without affecting normal timekeeping.

Chronograph Controls



Example:

- ➊ **Start:** (start timing)
- ➋ **Stop:** (e.g. 15 min 5 sec following ➊)
- ➌ **Restart:** (timing is resumed)
- ➍* **Stop:** (e.g. 5 min 12 sec following ➌)
= 20 min 17 sec
(The accumulated measured time is shown)
- ➎ **Reset:** The chronograph hands are returned to their zero positions.

Button A (Top Pusher)

Starts and stops the chronograph.

Button B (Bottom Pusher)

Resets the chronograph hands to zero after timing has stopped.

*To Time an Event***1. Start Timing**

Press Button A once to start the chronograph.

2. Stop Timing

Press Button A again when the event ends. The chronograph seconds hand will stop, displaying the elapsed time.

3. Read the Measurement

Use the chronograph seconds hand and subdials to read elapsed seconds, minutes, and hours (depending on your model).

4. Reset the Chronograph

After stopping the chronograph, press Button B to return all chronograph hands to their starting position.

Example

To time a 5-minute event:

1. Press Button A at the start.
2. Press Button A again after 5 minutes.
3. Read the elapsed time on the chronograph subdials.
4. Press Button B to reset.

Important: Never press the reset button while the chronograph is running. Always stop the chronograph first before resetting.

How to Reset the Chronograph Hands to Zero

If one or more chronograph hands do not return exactly to the 12 o'clock (zero) position after a battery change, impact, or service, the hands can usually be re-calibrated.

For Watches Using the Ronda 5040.D Chronograph Movement

Step 1: Pull the Crown Out

Pull the crown all the way out to the time-setting position (Position 3).

Step 2: Select the Hand to Adjust

Use the chronograph pushers to move the chronograph hands:

- **Top Pusher (A):** Advances the selected chronograph hand.
- Hold the pusher for rapid movement.

Depending on the watch model, repeated presses may cycle through the chronograph second hand and the subdial counters.

Step 3: Align Each Hand to Zero

Adjust each chronograph hand until it points precisely to its zero position:

- Central Chronograph Seconds Hand → 12 o'clock
- 30-Minute Counter → 0
- 12-Hour Counter → 0
- 1/10 Second Counter → 0

Step 4: Save the Settings

Once all hands are correctly aligned, push the crown back to its normal position.

Step 5: Verify Operation

1. Start the chronograph.
2. Stop the chronograph.
3. Press Reset.

All chronograph hands should return precisely to their zero positions.