

	Crown position		
	0 click	1st click	2nd click
Crown	Free	Turn clockwise for date change	Time setting
2H button	Chronograph Start/Stop Restart	Chronograph Start/Stop Restart	[*1]
4H button	Chronograph Reset Split Split release	Chronograph Reset Split Split release	[*1]

[*1] How to set the "0" position

Unscrew crown. Pull crown out to the 2nd click position.

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--> Press 2H button for 2 seconds.
1/20 second chronograph hand turns a full round and can now be set to correct "0" position.

↓

Press 4H button repeatedly to set it to "0" position.

↓

Press 2H button for 2 seconds.
Second chronograph hand turns a full round and can now be set to correct "0" position.

↓

Press 4H button repeatedly to set it to "0" position.

↓

Press 2H button for 2 seconds.
Hour and minute chronograph hand turns a full round and can now be set to correct "0" position.

↓

Press 4H button repeatedly to set it to "0" position.

↓

Press 2H button for 2 seconds here will allow you to resume the procedure again as indicated by the arrow if necessary.

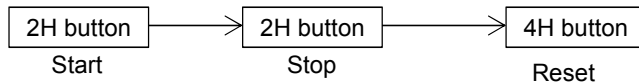
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Push crown back to normal position, press into the case, and **screw in crown securely to ensure reliable water-resistance.**

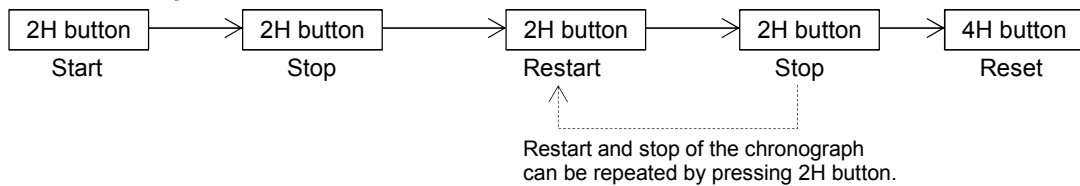
Chronograph function

- The chronograph can measure up to 12 hours in 1/20 second increments.
- After the chronograph is started or restarted or split time is released, 1/20 second chronograph hand moves about 10 minutes and automatically stops at the "0" position. When the measurement is stopped or split time is measured, it moves to indicate the elapsed 1/20 seconds.
- When the measurement reaches 12 hours, the chronograph automatically stops counting.

■ Standard measurement



■ Accumulated elapsed time measurement



■ Split time measurement

