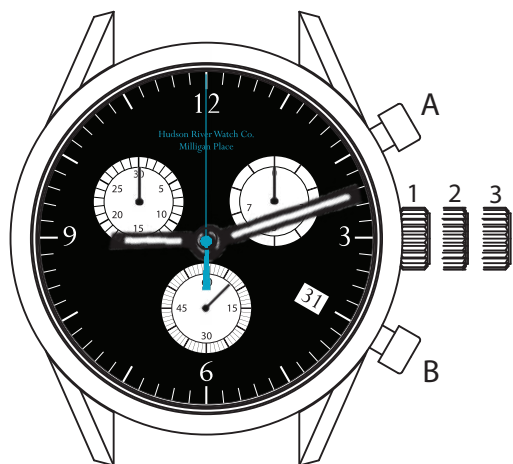


Operating Instructions (Milligan Place and Charlton Street)

Milligan Place



PUSHERS:

- A - Chronograph Start / Stop
- B - Split timing / Zero reset

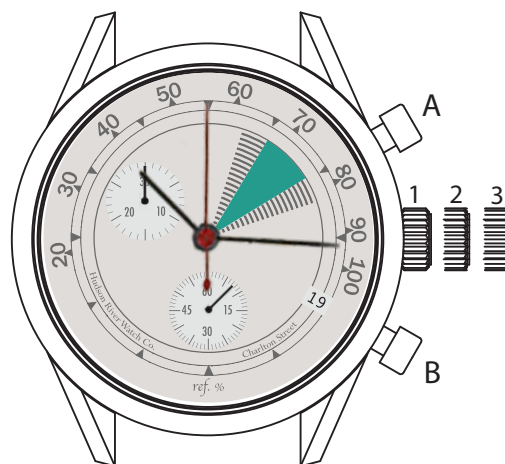
CHRONOGRAPH INDICATION:

- C - 1/10th of a second counter
- D - 60 second counter
- E - 30 minute counter

CROWN POSITIONS:

- 1 - Normal running position
- 2 - Date setting position
- 3 - Time setting / stop second position

Charlton Street



PUSHERS:

- A - Chronograph Start / Stop
- B - Split timing / Zero reset

CHRONOGRAPH INDICATION:

- C - 30 minute counter
- D - 60 second counter

CROWN POSITIONS:

- 1 - Normal running position
- 2 - Date setting position
- 3 - Time setting / stop second position

SETTING THE TIME

1. Pull out the crown to position 3 and the seconds hand will stop.
2. Turn the crown to adjust the hands to the desired time.
3. Push the crown back to position 1.

SETTING THE DATE

1. Pull the crown out to position 2.
2. Turn the crown counter-clockwise until the desired date is reached.
3. Push the crown back to position 1.

CHRONOGRAPH FUNCTIONS

Milligan Place



TIMING

The timing function allows you to measure isolated events.

1. Start
2. Stop

Time readout example:

- 5 minutes
- 7 seconds
- 7/10ths of a second

3. Reset



ADD FUNCTION

The ADD function allows you to measure consecutive events without having to reset in between, i.e., each time is added to the previous total.

1. Start
 2. Stop (Readout)
 3. Restart
 4. Stop (Readout)
 5. Restart
 6. Stop (Readout)
- X - Reset all counters



SPLIT-TIME FUNCTION

The SPLIT-TIME function allows you to stop the hands to read an intermediate time without interrupting timing. When you restart, the chronograph hands catch up to the ongoing elapsed time.

1. Start
2. Split 1
3. Restart (catch up)
4. Split 2
5. Restart (catch up)
6. Stop
7. Reset all counters



CHRONOGRAPH FUNCTIONS

Charlton Street



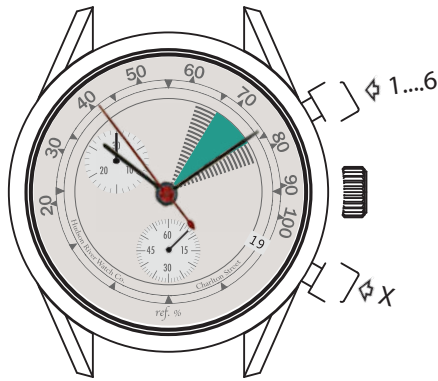
TIMING

The timing function allows you to measure isolated events.

1. Start
2. Stop

Time readout example:
 - 17 minutes
 - 55 seconds

3. Reset



ADD FUNCTION

The ADD function allows you to measure consecutive events without having to reset in between, i.e., each time is added to the previous total.

1. Start
2. Stop (Readout)
3. Restart
4. Stop (Readout)
5. Restart
6. Stop (Readout)
- X - Reset all counters



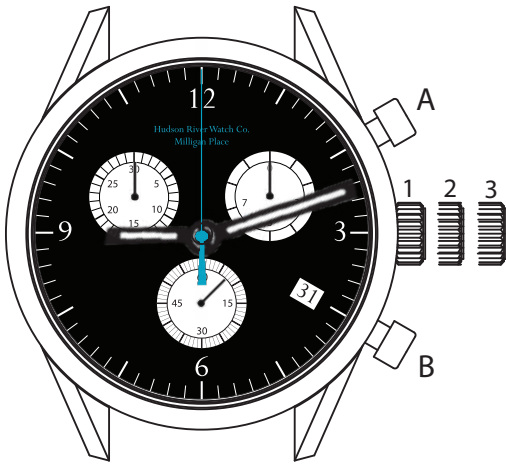
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6. Stop
7. Reset all counters



Milligan Place

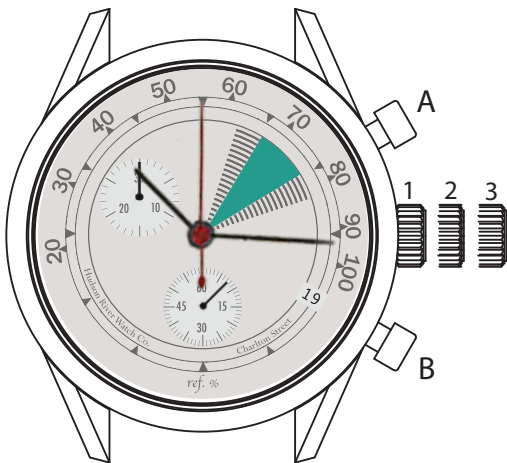


Resetting the counters to zero

The counters must be reset before starting timing, if necessary:

- Reset the 30-minute counter hand:
 - Crown in position 3; push piece A and B simultaneously, then push piece A
- Reset the 60-second counter hand:
 - Crown in position 2, push-piece B
- Reset the 1/10th second counter hand:
 - Crown in position 2, push-piece A

Charlton Street



Resetting the counters to zero

The counters must be reset before starting timing:

- Reset the 30-minute counter hand:
 - Crown in position 3; push piece A and B simultaneously, then push piece A
- Reset the 60-second counter hand:
 - Crown in position 2, push-piece B