

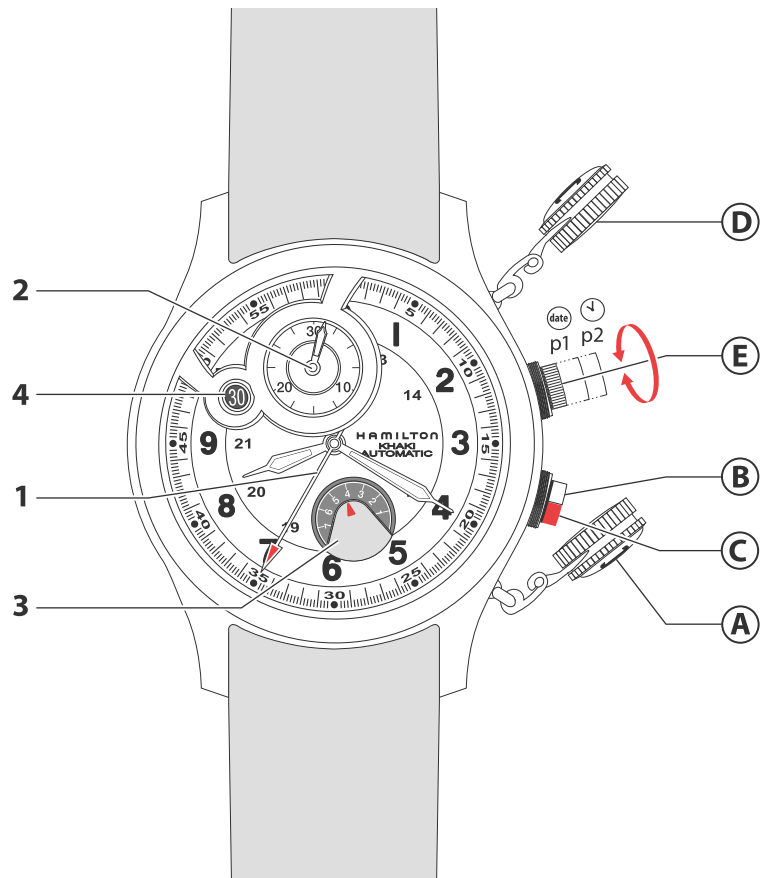


www.hamiltonwatch.com

KHAKI NAVY FROGMAN
AUTO CHRONO
INSTRUCTION MANUAL

A COMPANY OF THE  **SWATCH GROUP**

H860.000.025



Hamilton is delighted that you have chosen a timepiece from its collection. You have acquired a small technological marvel that will serve you faithfully for many years. The most advanced technologies were used throughout its manufacture and it underwent stringent controls before it was released for sale.

Recommendations

Like all micro-mechanical precision instruments, your Hamilton watch should be checked at least once every two years. Entrust your watch only to an authorized Hamilton agent. To keep your watch water-resistant, make sure that its sealing features are tested at every check-up.

The water-resistance of your watch is 20 ATM = 200 meters = 660 feet.

Five basic rules for maintaining the water-resistance of your watch

1. Have your watch checked regularly.
2. Do not move the crown when you are in water.
3. Rinse off your watch after immersion in water.
4. Dry your watch whenever it gets wet.
5. Have your watch checked for water-resistance by an authorized Hamilton agent each time the case is opened.

Your watch is fitted with an automatic movement. The mechanism of the watch includes an oscillating rotor that winds the mainspring via the motion of your wrist. The running reserve is approximately 42 hours. If necessary, the watch may be rewound manually. The beauty of the inner working of the watch movement can be admired through the transparent case back.

Features

- A) Crown protector
 - B) Start-Stop button
 - C) Reset-to-zero button
 - D) Crown protector
 - E) Crown for adjustment of time and date
- 1) 60-second counter
 - 2) 30-minute counter
 - 3) 12-hour counter
 - 4) Date

Adjusting the time

1. Unscrew the crown protector (D).
2. Pull out the crown (E) fully to position (p2).
3. Adjust the time by turning the crown in the desired direction.
4. Push the crown fully back in and screw down the crown protector (D).

Adjusting the date

1. Unscrew the crown protector (D).
2. Pull out the crown (E) to the intermediate position (p1).
3. Turn the crown clockwise until the desired date is displayed. Avoid performing this operation between 8 p.m. and 2 a.m. (2000 and 0200).
4. Push the crown fully back in and screw down the crown protector (D).

Measuring a single time with the Start-Stop function

1. Unscrew the crown protector (A) to access the chronograph buttons.
2. Press button (B): the chronograph starts.
3. Press button (B): the chronograph stops.
4. Press button (C): reset to zero.
5. After use, make sure to screw down the crown protector (A).

NB: before starting a time measurement, the hands should be reset to zero. If necessary, push button (C).

Add function

For measuring successive times (each time is added to the previous total).

1. Unscrew the crown protector (A) to access the chronograph buttons.
2. Press button (B): the chronograph starts.
3. Press button (B) again: the chronograph stops.
4. Repeat steps 2 and 3 for as many time measurements as desired. At the end of the final step, the chronograph displays the total time, i.e. the cumulated time of all the measurements. Press button (C) to reset to zero.
5. After use, make sure to screw down the crown protector (A).