



SEIKO

取扱説明書  
INSTRUCTIONS

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セイコーウォッチ株式会社 お客様相談室  
0120-612-911 通話料無料



## ■ BUTTONS AND CHANGE OF DISPLAY



## ●お問い合わせ窓口

セイコーウォッチ株式会社

お客様相談室

0120-612-911 通話料無料

お客様相談室の現住所は下記にてご確認をお願いいたします。

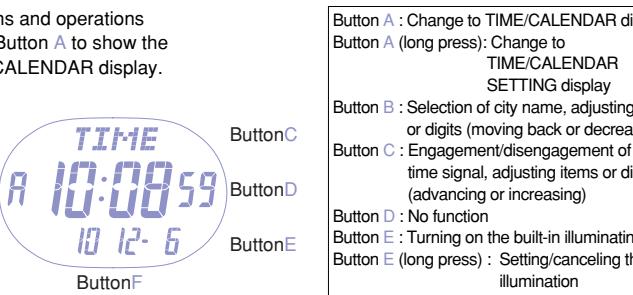
<https://www.seikowatches.com/jp/ja/customerservice/contact/servicecenter>

- With each pressing of Button A, the display changes in the following order.
- (TIME/CALENDAR display) → STOP WATCH display → MEMORY RECALL display → TIMER display → ALARM display → WORLD TIME display

If the confirmation sound for button operations is set, the watch emits a brief sound when a button is pressed. When the display is changed to the Time/Calendar display from World time display, the watch emits a sound different from other button operations. (Refer to "HOW TO SET THE TIME AND CALENDAR" regarding the confirmation sound for button operations.)

The display changes within 2 seconds after the button is pressed.

## ■ HOW TO SET THE TIME AND CALENDAR



## (1) Buttons and operations

●Press Button A to show the TIME display.

●If the stopwatch mark “X” is flashing in the display other than the stopwatch display, the stopwatch is in use.

●If the timer mark “O” is flashing in the display other than the timer display, the timer is in use.

●If the stop/timer mark “S” is flashing in the display other than the stopwatch or timer display, the stopwatch or timer is in use.

●If the alarm mark “A” is flashing in the display other than the alarm display, the alarm is in use.

●If the world time mark “W” is flashing in the display other than the world time display, the world time is in use.

●If the date mark “D” is flashing in the display other than the date display, the date is in use.

●If the month mark “M” is flashing in the display other than the month display, the month is in use.

●If the year mark “Y” is flashing in the display other than the year display, the year is in use.

●If the 12H/24H mark “H” is flashing in the display other than the 12H/24H display, the 12H/24H is in use.

●If the D.S.T. (summer time) “D” is flashing in the display other than the D.S.T. display, the D.S.T. is in use.

●If the 100m water resistance mark “W” is flashing in the display other than the 100m water resistance display, the 100m water resistance is in use.

●If the 50m water resistance mark “W” is flashing in the display other than the 50m water resistance display, the 50m water resistance is in use.

●If the 30m water resistance mark “W” is flashing in the display other than the 30m water resistance display, the 30m water resistance is in use.

●If the 20m water resistance mark “W” is flashing in the display other than the 20m water resistance display, the 20m water resistance is in use.

●If the 10m water resistance mark “W” is flashing in the display other than the 10m water resistance display, the 10m water resistance is in use.

●If the 5m water resistance mark “W” is flashing in the display other than the 5m water resistance display, the 5m water resistance is in use.

●If the 1m water resistance mark “W” is flashing in the display other than the 1m water resistance display, the 1m water resistance is in use.

●If the 0.5m water resistance mark “W” is flashing in the display other than the 0.5m water resistance display, the 0.5m water resistance is in use.

●If the 0.1m water resistance mark “W” is flashing in the display other than the 0.1m water resistance display, the 0.1m water resistance is in use.

●If the 0.05m water resistance mark “W” is flashing in the display other than the 0.05m water resistance display, the 0.05m water resistance is in use.

●If the 0.01m water resistance mark “W” is flashing in the display other than the 0.01m water resistance display, the 0.01m water resistance is in use.

●If the 0.005m water resistance mark “W” is flashing in the display other than the 0.005m water resistance display, the 0.005m water resistance is in use.

●If the 0.001m water resistance mark “W” is flashing in the display other than the 0.001m water resistance display, the 0.001m water resistance is in use.

●If the 0.0005m water resistance mark “W” is flashing in the display other than the 0.0005m water resistance display, the 0.0005m water resistance is in use.

●If the 0.0001m water resistance mark “W” is flashing in the display other than the 0.0001m water resistance display, the 0.0001m water resistance is in use.

●If the 0.00005m water resistance mark “W” is flashing in the display other than the 0.00005m water resistance display, the 0.00005m water resistance is in use.

●If the 0.00001m water resistance mark “W” is flashing in the display other than the 0.00001m water resistance display, the 0.00001m water resistance is in use.

●If the 0.000005m water resistance mark “W” is flashing in the display other than the 0.000005m water resistance display, the 0.000005m water resistance is in use.

●If the 0.000001m water resistance mark “W” is flashing in the display other than the 0.000001m water resistance display, the 0.000001m water resistance is in use.

●If the 0.0000005m water resistance mark “W” is flashing in the display other than the 0.0000005m water resistance display, the 0.0000005m water resistance is in use.

●If the 0.0000001m water resistance mark “W” is flashing in the display other than the 0.0000001m water resistance display, the 0.0000001m water resistance is in use.

●If the 0.00000005m water resistance mark “W” is flashing in the display other than the 0.00000005m water resistance display, the 0.00000005m water resistance is in use.

●If the 0.00000001m water resistance mark “W” is flashing in the display other than the 0.00000001m water resistance display, the 0.00000001m water resistance is in use.

●If the 0.000000005m water resistance mark “W” is flashing in the display other than the 0.000000005m water resistance display, the 0.000000005m water resistance is in use.

●If the 0.000000001m water resistance mark “W” is flashing in the display other than the 0.000000001m water resistance display, the 0.000000001m water resistance is in use.

●If the 0.0000000005m water resistance mark “W” is flashing in the display other than the 0.0000000005m water resistance display, the 0.0000000005m water resistance is in use.

●If the 0.0000000001m water resistance mark “W” is flashing in the display other than the 0.0000000001m water resistance display, the 0.0000000001m water resistance is in use.

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●If the 0.00000000000000005m water resistance mark “W” is flashing in the display other than the 0.00000000000000005m water resistance display, the 0.00000000000000005m water resistance is in use.

●If the 0.00000000000000001m water resistance mark “W” is flashing in the display other than the 0.00000000000000001m water resistance display, the 0.00000000000000001m water resistance is in use.

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