



You are now the proud owner of a SEIKO KINETIC









- If there is any time difference between the factory default time settings and the local time in your area, reset the time and calendar before initially using the watch after purchase.
- In a case that the watch is completely stopped due to a shortage of stored





- When the second hand starts moving at two-second intervals whether it is worn or left untouched, the watch may run down within approximately 12 hours.
- When the watch wakes up from power save mode while it is running on extremely low electrical power, the second hand starts moving at two-second intervals.
- In such a case, swing the watch from side to side to sufficiently charge the rechargeable battery, and then reset the time and calendar.



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|---|---|---|
| 1 | Frequency of crystal oscillator .....                             | 32,768 Hz (Hz = Hertz ... Cycles per second)  |
| 2 | Loss/gain (monthly rate) .....                                    | Less than 15 seconds (worn on the wrist at normal temperature range between 5° C and 35° C) |
| 3 | Operational temperature range .....                               | Between -10° C and +60° C   |
| 4 | Driving system  |   |
|   | • Step motor: 2 pieces  |   |
|   | One for the hour and minute hands moving at five-second intervals |   |
|   | The other for the second hand moving at one-second intervals      |   |
|   | • Piezoelectric motor (For perpetual calendar): 1 piece           |   |
| 5 | Rechargeable battery .....  | Button type, 1 piece  |
| 6 | Continuous operating time   |   |
|   | • Time relay function .....                                       | Approximately 4 years (if the watch is fully charged)                                       |
|   | • After the second hand starts moving                             |   |
|   | at two-second intervals .....                                     | Approximately 12 hours  |
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