

## Setting the Date

This watch is provided with a perpetual calendar function. Once it is set, the year, month and date change automatically, including leap years.

### <How to Read Month and Year



### How to read the month:

January: Between 1:00 and 2:00

February: Between 2:00 and 3:00

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December: Between 12:00 and 1:00

### How to read the year:

Leap year: First mark in each month zone

### 1 year after most recent leap year:

Second mark in each month zone

### 2 years after the most recent leap year:

Third mark in each month zone

### 3 years after the most recent leap year:

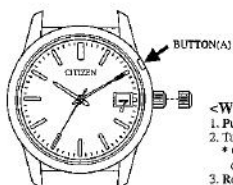
Fourth mark in each month zone

Year	Years elapsed	Year	Years elapsed
2000	Leap year	2004	Leap year
2001	1st year after leap year	2005	1st year after leap year
2002	2nd year after leap year	2006	2nd year after leap year
2003	3rd year after leap year	2007	3rd year after leap year

- When the crown is pulled out to the first click (calendar correction position), the second hand moves to the year and month position stored in memory and then stops
- Turn the crown and set the date
  - Turn the crown to the right to set the second hand to the position corresponding to the year (number of years elapsed since the most recent leap year) and month. Turning the crown continuously causes the second hand to advance rapidly.

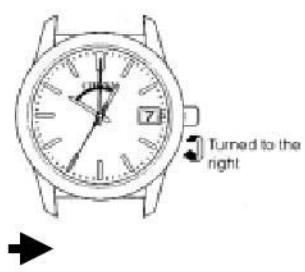
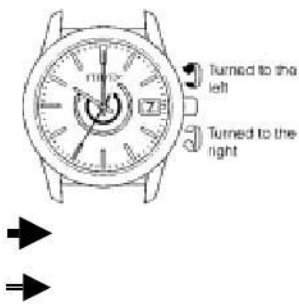
### Examples

- ❖ In the case of December in a leap year: Align the second hand at '0' seconds.
  - ❖ In the case of April in a year that is three years after the most recent leap year: Align the second hand as 23 seconds (between 4:00 and 5:00)
- B. The date is advanced by one day if the crown is turned to the left. Turning the crown continuously causes the date to be advanced continuously. Turn the crown to either the left or right to stop the date from rapidly advancing.
- Always make sure to return the crown to the normal position next to the case after setting the date. The second hand advances to the current second and the hands begin to move normally.



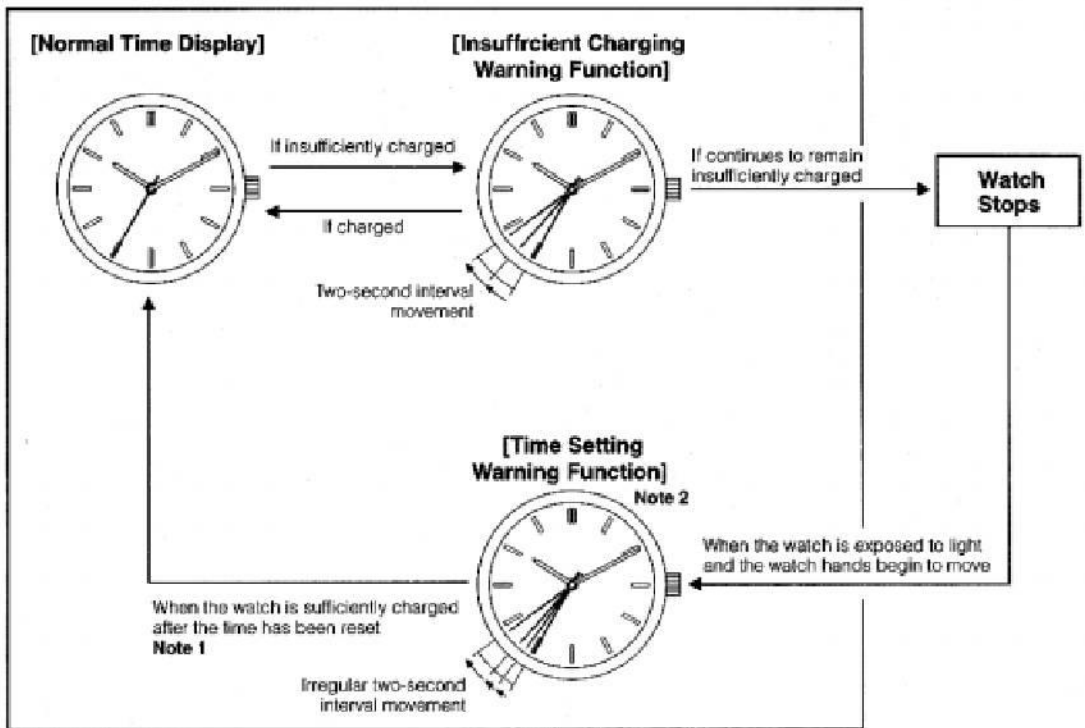
**<When the Date has Shifted Out of the Calendar Window>**

1. Pull the crown out to the 1st position.
2. Turn the crown to the right while pressing button (A).
  - \* Continue turning the crown while pressing button (A) until the date appears in the center of the calendar window.
3. Return the crown to the normal position.



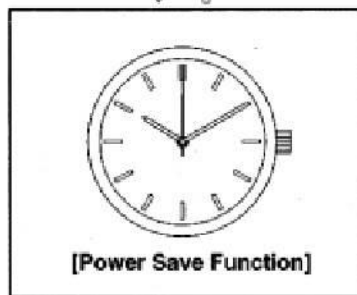
City name	Time difference	Daylight savings time	City name	Time difference	Daylight savings time
London	±0	○	Noumea	+11	X
Paris	+1	○	Auckland	+12	○
Cairo	+2	○	Honolulu	-10	X
Moscow	+3	○	Anchorage	-9	○
Dubai	+4	X	Los Angeles	-8	○
Karachi	+5	X	Denver	-7	○
Dacca	+6	X	Chicago	-6	○
Bangkok	+7	X	New York	-5	○
Hong Kong	+8	X	Caracas	-4	X
Tokyo	+9	X	Rio de Janeiro	-3	○
Sydney	+10	○			





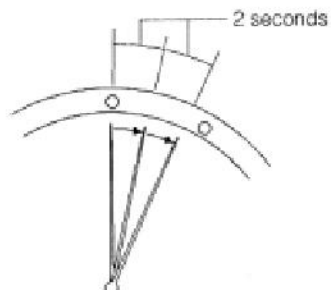
↓ If charging is stopped as a result of the solar cell not being exposed to light

↑ When charging resumes as a result of the solar cell being exposed to light

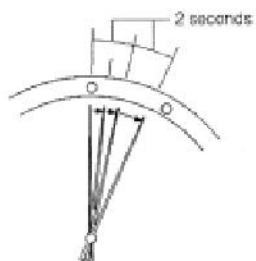




### Two-second interval movement



### Irregular two-second interval movement











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