



CITIZEN

Eco-Drive. A revolutionary watch.

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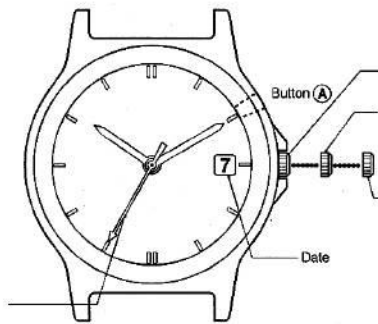
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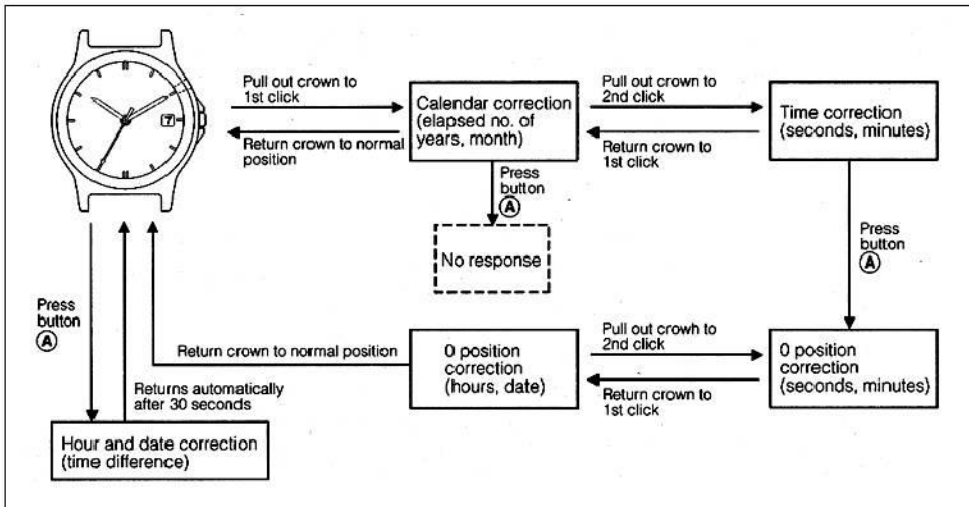


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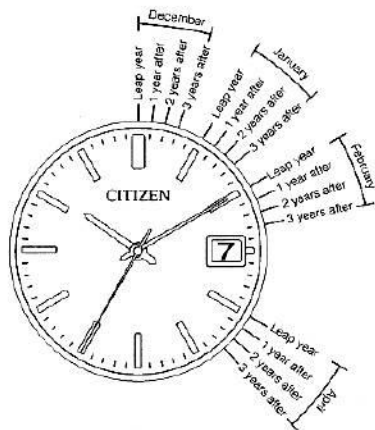




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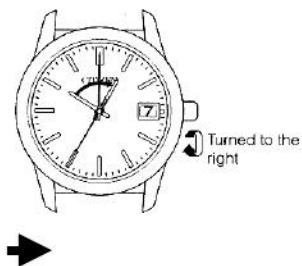
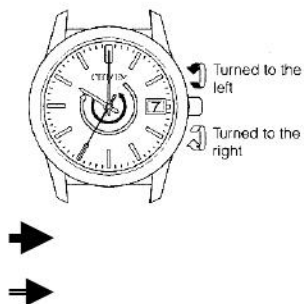
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Year	Years elapsed	Year	Years elapsed
2000	Leap year	2004	Leap year
2001	1st year after leap year	2005	1st year after leap year
2002	2nd year after leap year	2006	2nd year after leap year
2003	3rd year after leap year	2007	3rd year after leap year

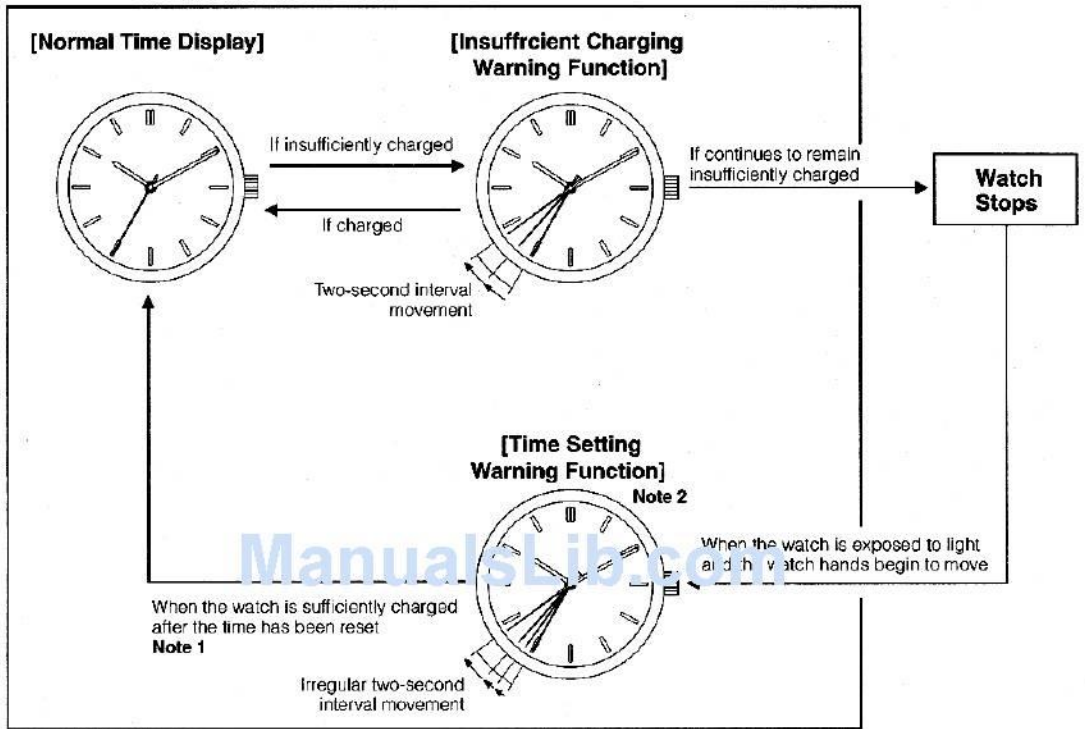


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City name	Time difference	Daylight savings time	City name	Time difference	Daylight savings time
London	±0	O	Noumea	+11	X
Paris	+1	O	Auckland	+12	O
Cairo	+2	O	Honolulu	-10	X
Moscow	+3	O	Anchorage	-9	O
Dubai	+4	X	Los Angeles	-8	O
Karachi	+5	X	Denver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

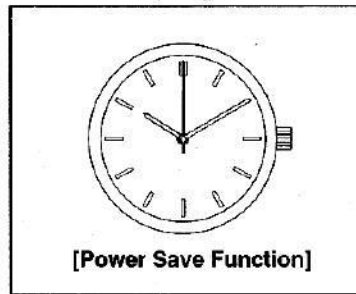
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If charging is stopped as a result of the solar cell not being exposed to light

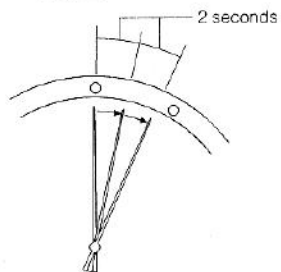


When charging resumes as a result of the solar cell being exposed to light

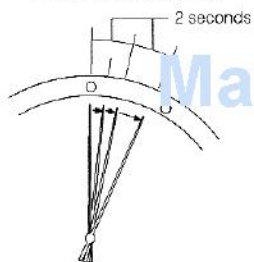




**Two-second
interval movement**



**Irregular two-second
interval movement**



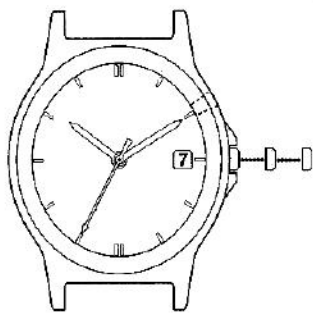
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Illuminance (lux)	Environment	Charging Time		
		Charging time for 1 day of operation	Charging time from the stopped state to 1-second interval movement	Charging time from stopped state to fully charged
500	Inside an ordinary office	2.5 hours	53 hours	470 hours
1,000	60–70cm (24–28 in.) under fluorescent light (30W)	1.5 hours	26 hours	216 hours
3,000	20cm (8 in.) under fluorescent light (30W)	26 minutes	9 hours	69 hours
10,000	Outdoors, cloudy weather	9 minutes	3 hours	24 hours
100,000	Outdoors, summer under direct sunlight	7 minutes	50 minutes	16 hours







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