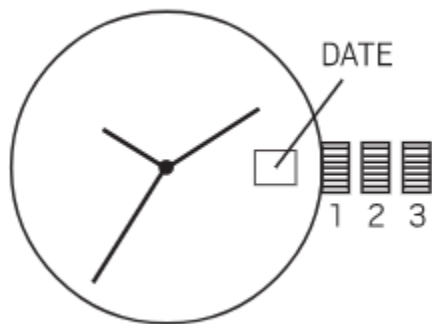


Solar 3 Hand Date: AS32A & VS42A



3 Hand / 3 Hand Date

Date Setting

1. Pull the crown out to position 2.
2. Turn the crown either clockwise or counter-clockwise and set the date for the previous day.
The direction that moves the date varies on different watch models.

Time Setting

1. Pull crown out to position 3.
2. Turn counter-clockwise to advance the time and continue until the day changes to the present day.
3. Set to the correct time.
4. Push crown back to position 1.

NOTE: If watch has no date function, pull crown out to position 2 for time setting.

Expected Running Time: 4 - 6 Months

Power depletion warning

1. The second hand moves at two -second intervals when the power reserve is extremely low.

Watch Charging:

1. When you start the watch or when the energy remaining in the secondary battery is very low, charge it sufficiently by exposing the watch to light.
2. Keep the watch exposed to the light until the second hand moves at one-second intervals.
3. Charge the watch significantly during the initial charge. It does not need to be fully charged before use.

Caution: When charging the watch, do not place it too close to a fluorescent lamp or other light sources as the watch temperature will become extremely high, causing damage to the parts inside the watch.

Energy Depletion Prevention:

1. Avoid covering the watch face with your clothing while wearing it.
2. When the watch is not in use, leave it in a brightly lit place for as long as possible.
3. Make sure that the watch temperature does not exceed 50°C.

Guidelines for charging time:

Condition A : Time required for full charge

Condition B : Time required for steady operation

Condition C : Time required for 1 day's charge

AS32A

Illumination (Lx)	Source of light	Environment	A (Approx. Hours)	B (*) (Approx. Hours)	C (Approx. Minutes)
700	A fluorescent lamp	Inside the office	—	35	100
3,000		30W 20cm	60	4	25
10,000	Sunlight	Cloudy	20	1.5	8
100,000		Fine weather	5	15 minutes	2

VS42A

Illumination (Lx)	Source of light	Environment	A (Approx. Hours)	B (*) (Approx. Hours)	C (Approx. Minutes)
700	A fluorescent lamp	Inside the office	—	33	47
3,000		30W 20cm	47	8	15
10,000	Sunlight	Cloudy	13	2	4
100,000		Fine weather	5	42 minutes	1