## CAL. AS06

## 3 HANDS

## Features

- Hour, Minute and Second hands



## Crown

N: Normal position
1: First click position

| Movement size | $63 / 4-8^{\prime \prime \prime}$ |
| :--- | :--- |
| Outside Diameter | $15.30 \mathrm{~mm}(3 \mathrm{H}-9 \mathrm{H}) \times 18.20 \mathrm{~mm}(12 \mathrm{H}-6 \mathrm{H})$ |
| Casing Diameter | $15.30 \mathrm{~mm}(3 \mathrm{H}-9 \mathrm{H}) \times 17.80 \mathrm{~mm}(12 \mathrm{H}-6 \mathrm{H})$ |
| Height | 3.05 mm |

## How to charge and start the watch

## - Charging the watch

- When you start the watch or when the energy remaining in the rechargeable battery is very low, charge it sufficiently by exposing the watch to light.


## - Note

- It is not necessary to charge the watch fully. It is important, however, to charge the watch sufficiently, especially in the case of initial charging.


## - Caution

## Care in charging

- When charging the watch, do not place it too close to a hot light source such as a photoflash light, spotlight or incandescent light as this can greatly raise the watch temperature.
- When charging the watch by sunlight, do not leave it exposed to the sun for a long time, on the dashboard of a car, etc.. as this can greatly raise the watch temperature.
- Make sure the watch temperature does not exceed $50^{\circ} \mathrm{C}$ while charging, to avoid damage to the parts inside.

TIME MODULE

## CAL. AS06

## Guidelines for charging time

(Dial transparency is 40\%)

|  |  | Time required (approx.) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Illumination (lux) | Source of light | Environment | A | B | C |
| 700 | Fluorescent lamp | Inside office | - | 45 hours | 132 minutes |
|  |  | 30 w 20 cm | 60 hours | 4 hours | 33 minutes |
| 3,000 |  | Cloudy | 20 hours | 1.5 hours | 11 minutes |
|  |  | Fine weather | 5 hours | 15 minutes | 2.5 minutes |

<Reference> The illuminance of $1,000 \mathrm{Lx}$ is 70 cm under from 30 W fluorescent lamp.

Condition A: Time required for full charge
Condition B: Time required for steady operation
Condition C: Time required for 1 day's charge

The above table provides only general guidelines.

When the watch is fully charged, it will continue to operate for about 2 months.

TIME MODULE

## CAL. AS06

## 3 HANDS

## How to set time



- Pull the crown out when the second hand is at the 12 o'clock position.
(3)

- Push the crown back to the normal position.

Confirm that the second hand begins to run.


- Turn the crown to set the time.

Note: When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact minute(s.)

## CAL. AS06

## Note

## - To prevent energy depletion

- Avoid covering the watch face with your clothing while wearing it.
- When the watch is not in use, leave it in a brightly lit place for as long as possible.
* Make sure that the watch temperature does not exceed $50^{\circ} \mathrm{C}$.


## - Notes on power supply

- This watch is provided with a rechargeable battery for exclusive use with the watch. Unlike with conventional battery-powered watches, therefore, battery replacement is not necessary.
- The solar cell is a clean energy source and has no adverse effect on the natural environment.


## - Caution

- Never insert a conventional silver oxide battery in your watch as it may explode, generate intense heat or catch fire. The watch is designed not to operate if such a battery is installed in it.

