

Function. Solar 6 Hand Day, Date, 24 Hour

Features

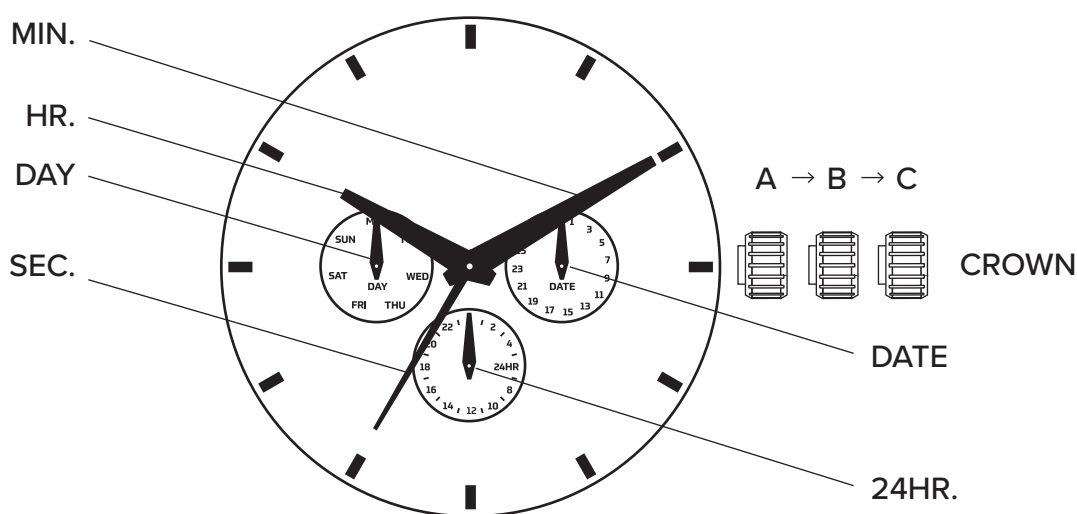
This watch is a solar-powered watch containing a solar cell underneath the dial to convert any form of light into "electrical energy" and store the power in a secondary battery, thus eliminating the need for battery replacement.

Expected running time from full charge, around 6 months.

Charging time guide

Illumination (Lx)	Light source	Full charge (Approx. Hours)
3,000	Fluorescent Lamp	40
100,000	Sunlight (Fine weather)	3

Display



To Set Time and Day

1. Pull crown out fully to the point C.
2. Turn the crown clockwise to advance the hour and minute hands until the day hand is set to the desired day of the week.
3. Turn the crown to set the hour and minute hands. Take a.m./p.m. (24 hour hand) into consideration when setting the hour and minute hands to the desired time.
4. Push the crown back in fully to point A.

To Set Date

1. Pull crown out to point B.
2. Turn crown to the correct date.
 - Do not set the date between 9:00 p.m. and 1:00 a.m..
3. Push crown back in fully to point A.

How to charge and start the watch

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.

- 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

When charging the watch, do not place it too close to lamps or other light sources as the watch temperature will become extremely high, causing damage to the parts inside the watch. Make sure that the watch temperature does not exceed 50°C.