Operation Guide 5318/5456

Cro

1005

ed time

Current

· Your watch may differ somewhat from the one shown in the illustration.



Crown Operations

Some water-resistant models (100 meters, 200 meters) Some water-resistant models (100 meters, 200 meters) have a screw-in crown. When you need to perform a crown operation, rotate it towards you to unscrew it. Then pull the crown out. Avoid applying undue force when pulling. The watch loses its water resistance while the crown is unscrewed. After performing a crown operation, fully screw the crown back in.

If your watch has a rotary bezel...

You can rotate the bezel to align its \blacktriangledown mark with the minute hand. Then you will be able to tell how much time has elapsed since aligning the \blacktriangledown mark.



Accuracy: ±20 seconds average per month

Illumination: 5318: Ultraviolet LEO (light-emitting diode) 5456: LED (light-emitting diode) Battery: One silver oxide battery (Type: SR621SW) and one lithium battery (Type:

CR1616) Battery Life: Approximately 3 years on type SR621SW and type CR1616 (assuming one 9-second illumination operation per day)

Always have both batteries replaced at the same time.



Pull the Crown out to Click 1. Ż

Rotate the Crown to set the day.

Ż Push the Crown back in.

Note

The day setting uses a 31-day month. Make adjustments for months of shorter lengths. shorter lengths. Avoid changing the day setting between the hours of 9 p.m. and 1 a.m. Otherwise, the day setting may not change correctly at midnight.

To turn on illumination

Hold down ①.

Note

- Illumination remains turned on as long as () is depressed.
 Illumination will turn off about four seconds after () is released.

Illumination Precautions

- Illumination may be hard to see when viewed under direct sunlight.
 Frequent use of illumination runs down the battery.

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