- When operating the watch, make sure that it is not wet.
- To see details of specifications and operations, refer to the online guide: https://www.citizenwatch-global.com/support/html/en/9051/9051.html


## Component identification



## Winding the mainspring

Winding the mainspring manually

1. Push the crown in to position 0 .
2. Hold the crown with your thumb and index finger and rotate it clockwise slowly.


- You can rotate the crown also by rubbing it down from the back side of the watch.
- When the watch stops, turning the crown about 40 times will wind the mainspring fully.
- Once the mainspring is wound fully, the watch will run for about 42 hours.
- Turning the crown further after the mainspring was wound fully does not damage the mainspring.


## Automatic winding function

When wearing the watch, your arm's motion rotates the oscillating weight to wind the mainspring automatically.

- The mainspring is wound for about 1-day movement automatically when wearing the watch for 8 hours or more a day.
- If you do not move your arms much in your daily life, the mainspring may not be wound sufficiently.


## Adjusting the time and calendar

## Setting the time

1. Pull the crown out to position 2 as the second hand points 0 second.
The second hand stops.
2. Rotate the crown to set the time.

- When you rotate the crown counterclockwise, the hour and minute hands and the date indication move synchronously.
- Take care the time set is AM or PM. Change of date indication shows it just became 0:00 AM.

3. Push the crown in to position 0 in accordance with a reliable time source to finish the procedure.

## Adjusting the calendar

- Do not adjust the calendar between 8:30 PM and 2:00 AM. Otherwise, the calendar may change improperly.
- The date indication on the watch is based on a 31-day calendar. Calendar adjustment is required on the first days of March, May, July, October and December.

1. Pull the crown out to position 1 .
2. Rotate the crown clockwise to adjust the date indication.
3. Push the crown in to position 0 to finish the procedure.
