

CITIZEN®

INSTRUCTION MANUAL <ANALOG QUARTZ>

CTZ-6618 ⑤

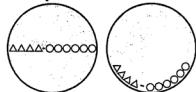
Before using this watch

To check the movement number

A case number—4 alphanumeric characters and 6 or more alphanumeric characters—is engraved on the case back. (Figure on the right) The first 4 characters of the case number represent the movement number of the watch.

In the example on the right, "△△△△△△" is the movement number.

Engraving position example



The engraving position may differ depending on watch model.

Precautions

- The watch may stop or the function of the watch may be impaired in extremely high or low temperature.
- DO NOT place the watch nearby any materials generating a strong magnetic field.

- Avoid dropping the watch or subjecting it to other strong impact. It may cause malfunctions and/or performance deterioration as well as damage to the case and bracelet.

- If paint thinner, benzene or other solvents or products containing these solvents (including gasoline, nail-polish remover, cresol, bathroom cleaners and adhesives, water repellent, etc.) are allowed to come into contact with the watch, they may discolor, dissolve or crack the materials. Be careful when handling these chemicals. Contact with mercury such as that used in thermometers may also cause discoloration of the band and case.

- Rotate the crown while it is pressed in fully and press the buttons periodically so they do not become stuck due to accumulations of foreign matter.

- Be sure to periodically clean the bracelet and case of your watch to remove accumulated dirt and foreign matter. In rare circumstances, accumulated dirt, foreign matter may cause irritation with the skin.

If you notice this, discontinue wearing the watch and consult your physician.

- Be sure to periodically clean foreign matter and accumulated materials from the metal band, synthetic rubber strap (polyurethane) and/or metal case using a soft brush and mild soap. Be careful not to allow moisture on the case if your watch is not water resistant.

- Disassembling for internal cleaning (repair). You should have your watch disassembled and its internal components cleaned periodically to extend its life. Lubrication oils are used to reduce wearing of moving parts such as gears. However, over time the lubrication oils will degrade and wear will increase, eventually resulting in malfunction. Please have your watch undergo internal cleaning every 5 years (although the maintenance frequency depends on the usage circumstances).

- Be sure to keep the battery away from infants or small children: should accidental ingestion occur, consult a doctor at once.

Specifications

Operation temperature range	-10°C to +60°C/14°F to 140°F
Time accuracy	Within ± 30 seconds per month at normal temperature (5°C to 35°C/41°F to 95°F)
Battery life	More than 2 years

* The battery was installed in your watch at factory is a monitor-use battery which monitors the functions and special features of your watch. You should keep in mind that the life of your battery could be shorter than the specified period is up.

Setting instructions

- The illustrations shown in this manual may differ from the actual watch you have purchased.

- * Unscrew the crown before pulling the crown out. (Screw-lock type crown)

<Setting the date and day>

Do not set the date and day between 9:00 p.m. and 4:30 a.m. It may not get the correct date and day the next day.

0 Normal position
1 Pull out the crown to the first clicking position to adjust time

0 Normal position
1 Pull out the crown to the first clicking position to adjust calendar
2 Pull out the crown to the second clicking position to adjust time

0 Normal position
1 Pull out the crown to the first clicking position to adjust moon phase
2 Pull out the crown to the second clicking position to adjust time

- Refer to a newspaper or other source to see actual moon phase.
- Use the indicated moon phase only as a reference.
- The moon phase can be set more accurately when it is new or full moon.

Moon phase	New moon	First quarter moon	Full moon	Last quarter moon
Lunar age	0	About 7	About 15	About 22
Tide	Spring tide	Neap tide	Spring tide	Neap tide
Indication				