Introduction

Thank you very much for purchasing The Citizen.

For the safe usage of this product, be sure to read this instruction manual before use.

Please request for The Citizen Customer Card (a warranty card) (see page 60).

- * You need to register in order to obtain manufacturer's warranty service.
- * The Citizen is sold only in Japan and therefore the warranty service for this product is not available overseas.

<Notes before use - Protective stickers>

Prior to the watch being shipped from the manufacturing plant, its glass, case, metal band, and metal parts of clasp are covered with stickers to protect them from getting fingerprint or scratches during transit from the plant to the store.

If the watch is worn without first removing these stickers, perspiration or moisture may enter the gaps between the protective stickers and the parts, which may result in a skin rash a skin rash and/or corrosion of the metal parts. For this reason, please be sure to peel off stickers before wearing the watch.

Safety precautions

This manual contains the following instructions that should be strictly followed at all times to prevent injury to yourself and other persons as well as damage to property.

Injuries and damage that might be caused by using the watch improperly or neglecting any
of the instructions or precautions contained in this manual are classified with the following
symbols.

⚠ DANGER	Highly likely to cause death or serious injury.			
⚠ WARNING	Can cause serious injury or death.			
⚠ CAUTION	Can or will cause minor or moderate injury or damage.			

Important instructions that should be followed are classified with the following symbols.

\triangle	Warning (caution) symbol followed by instructions that should be followed or precautions that should be observed.
\Diamond	Warning (caution) symbol followed by prohibited matters.

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Product features Product features

The Citizen (movement number: No.A010) is an Eco-Drive quartz watch with a built-in solar cell, whose accuracy is indicated by an annual rate.

It is simple, easy to read, and designed with everlasting appeal.

Further, we offer long-term warranty (10 years) and long-term maintenance services for extra reassurance.

Other features include the following:

Eco-drive

Eco-drive is a unique technology of Citizen that uses light to generate power, thus eliminating the need for periodic battery replacement.

12 o'clock midnight sharp calendar update function

The calendar updates as the clock strikes midnight (0:00:00).

Annual time accuracy: ±5 seconds

This high-precision watch realized an annual time difference of about ±5 seconds max.

Time difference correction function

When you travel overseas, you can easily adjust your watch to the local time without having to stop the watch.

Perpetual calendar

This automatic calendar adjustment function saves you the trouble of making adjustment at the end of the month for month inconsistencies or leap year (February 29) up until February 28, 2100.

JIS1 antimagnetic performance

The functionality of the watch will be maintained even when the watch is brought as close as up to 5 cm of the devices that emit magnetic fields in daily life. For details, see our website support information.

Shock detection function

This function prevents the second, minute, and hour hands from becoming misaligned should the watch be subjected to shock.

Automatic hand position adjustment function

The hand positions are checked at regular intervals. Any misalignment detected will be corrected immediately to keep accurate time.

Please request for The Citizen Customer Card (warranty card).

Please fill out the customer registration card (postcard) attached to this instruction manual and send it to Citizen Technical Service Center.

We will register your information and send you The Citizen Customer Card (warranty card) in return. Be sure to request for The Citizen Customer Card (warranty card) to be entitled to 10-year warranty coverage and free maintenance service.

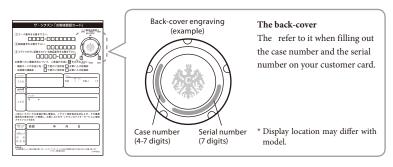
Please direct any inquiries regarding customer registration and customer card to the Citizen Technical Service Center.

* The personal information provided on this card will be maintained under strict control by Citizen Watch Co., Ltd. and the authorized service centers and will be used solely for the purpose of providing after-sales service for The Citizen products purchased.

◆ Citizen Technical Service Center

435 Shimotonooka, Iida-shi, Nagano, 395-0195 Japan TEL: 0120-28-1502 Service hours: 9:00 - 17:00 (Monday to Friday, except holidays)

♦ The CITIZEN customer registration card (example)



Please fill out the necessary items on the postcard and mail to our Technical Service Center.

The CITIZEN Service System

The CITIZEN Service System

♦ 10-year warranty

We will repair all spontaneous failures of the watch free of charge for ten years after purchase. Should failure occur during the warranty period, under normal use as prescribed by the instruction manual, please send the watch and your card type warranty directly to the Citizen Technical Service Center, or via the place of purchase.

We will repair it free of charge, as per the provisions of the warranty.

Please note that The CITIZEN is a limited edition only on sale in Japan, and the 10-year warranty is not available overseas.

Note: We will send you the warranty provisions along the card type warranty when asked.

Please note the following instances are not covered by the warranty:

- Exterior parts change (band, crystal glass, crown, etc.)
- · Scratches or dirt
- Damage by a natural disaster
- Failing to present the card type warranty

Please note that re-issuing the CITIZEN CUSTOMER CARD (a card type warranty) will incur a fee; store your card safely. Please read the warranty provisions for details.

♦ Free inspections service

To ensure your continued enjoyment of this watch, we are offering two inspections, free of charge, over the course of the first ten years after purchase. The Citizen Technical Service Center will provide the details when the inspections are due.

- Free inspection timing: initial inspection (second year of use), last inspection (eighth year of use)
- Main inspected items: accuracy inspection, water-resistance inspection, case/metal band washing

Note: Periodic inspections are essential for mechanical watches. We also recommend periodic maintenance (subject to fees) beside the free inspections.

The CITIZEN Service System

The CITIZEN Service System

♦ Long-term repairs

To ensure our customers' continued enjoyment of The CITIZEN, we are providing a long-term warranty system for the various parts needed for repairs, and will continue to provide repairs over a long period, about 20 years, after the expiration of the 10-year warranty. All repairs to The CITIZEN, both during and after its warranty period, will be performed at the Citizen Technical Service Center by highly trained technicians (meisters), who use techniques acquired over many years, along with a wealth of experience and ingenuity, to offer our customers user-friendly maintenance and services. (Manufacturer repair).

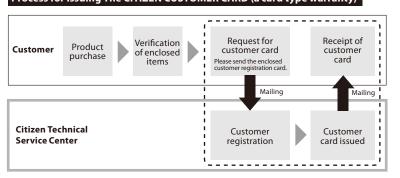
At the Citizen Technical Service Center, all watches have their history (data) stored and referenced during repairs, a unique system which ensures adequate repair services. However, in some instances it may become necessary to replace exterior parts such as the case, crystal glass, dial, hands, or crown, with substitute parts which may differ in appearance.

The CITIZEN Service System

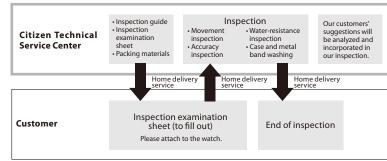
The CITIZEN Service System

We provide a 10-year warranty, free inspections, as well as meticulous after-sales services.

Process for issuing The CITIZEN CUSTOMER CARD (a card type warranty)



Free inspection system



Note: In case of inconvenience, please contact the Citizen Technical Service Center or the place of purchase. We will be responsible for the sending charge.



^{*} The illustrations may differ from the actual watch you have purchased.

About the crown and button

Some models feature a screw down crown and/or screw down push button. Locking the crown and/or button prevents accidental operation. These must be

unlocked prior to using certain features of your watch such as setting the time or date.

	Unlock	Lock
Screw down crown	Rotate the crown counterclockwise until it releases from the case.	Push the crown in to the case. With gentle pressure towards the case, rotate the crown clockwise to secure it to the case. Be sure to tighten firmly.
Screw down push button	Rotate the crown counterclockwise until it releases from the case.	Rotate the crown counterclockwise until it releases from the case.

^{*} Some models feature a recessed button

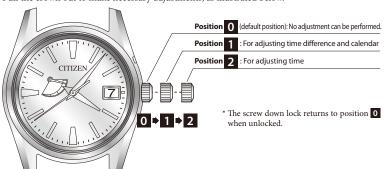
^{*} Press the button with a narrow-tipped object such as a wooden toothpick.



Mhile holding down the button with a narrow-tipped object, keep your eyes on the tip of the object.

Crown position and operation

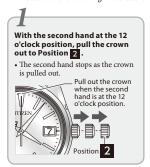
Pull the crown out to make necessary adjustments, as illustrated below.



Adjusting the time

Adjust the time with the crown set in Position 2.

* If the second hand is moving in two-second increments (insufficient charge warning), charge the watch first (see page 86).





 For more accurate adjustment. first put the minute hand

forward by four to five minutes and then return it to the correct time.

Accurately align the minute hand with the minute marker.

Continue

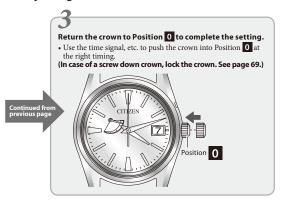
to the next

• The calendar will also be updated automatically.

• If the date changes as the minute hand is rolled forward to the 12 o'clock position, it means that the time is 12:00 a.m.. Make sure to set AM and PM correctly.

• Do not adjust time from 23:00 to 01:00. If you do, the date may not be updated properly.

◆ Adjusting the time Continued



◆ Adjusting the calendar

Adjust the calendar (date/month/year) with the crown set in Position 1

* If the second hand is moving in two-second increments (insufficient charge warning), charge the watch first (see page 86).

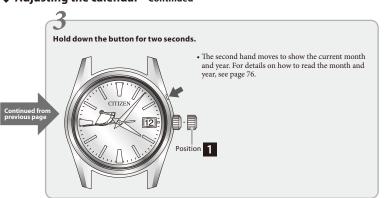




- · As you rotate the crown, the hour hand moves in
- . The hour hand is synchronized with the date. As the hour hand is moved past to the 12 o'clock midnight position, the date will be updated as well.
 - Adjust the hour hand and date to the current date and time. Make sure to set AM and PM correctly.
 - Rotate the crown until the hour Continue hand is fully forwarded by an hour. Forwarding the hour hand only half-way may cause incorrect motion.

to the next

♦ Adjusting the calendar Continued

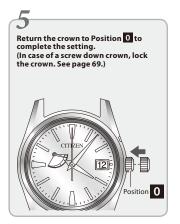




Press the button to adjust the month and year.

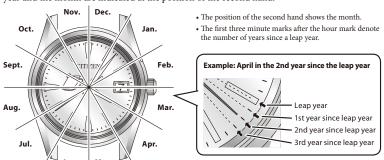
- The second hand moves forward in one-minute marker increments with every pressing of the button.
- The second hand moves to show the current month and year. The year, in this case, corresponds to the number of years since leap year. For details on how to read the month and year, see page 76.





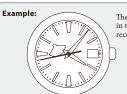
♦ Month and leap year indications

When the time and date are corrected manually, the elapsed years from the most recent leap year and the month are indicated at the position of the second hand.



Quick reference chart for number of years passed since leap year

Indication of the second hand	Passed year	Year
Hour marker	Leap year	2012, 2016, 2020
1st min. marker	1st year	2013, 2017, 2021
2nd min. marker	2nd year	2014, 2018, 2022
3rd min. marker	3rd year	2011, 2015, 2019



The figure shows August in the 3rd year since the recent leap year.

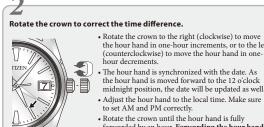


◆ Adjusting the time difference

When you travel overseas, you can easily adjust your watch to the local time without having to stop the watch. The adjustment can be made in one-hour increments/decrements.

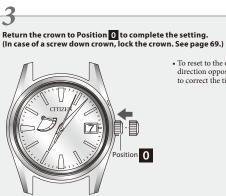
* If the second hand is moving in two-second increments (insufficient charge warning), charge the watch first (see page 86).





• Rotate the crown to the right (clockwise) to move the hour hand in one-hour increments, or to the left

- The hour hand is synchronized with the date. As the hour hand is moved forward to the 12 o'clock midnight position, the date will be updated as well.
- · Adjust the hour hand to the local time. Make sure to set AM and PM correctly.
- · Rotate the crown until the hour hand is fully forwarded by an hour. Forwarding the hour hand only half-way may cause incorrect motion.



. To reset to the original time, rotate the hour hand in a direction opposite to the direction in which it was moved to correct the time difference

♦ Checking the reference position

If any of the hands are not aligned at the 12 o'clock position, or if the date indication is misaligned, check the reference position.

* If the second hand is moving in two-second increments (insufficient charge warning), charge the watch first (see page 86).



Hold down the button (for approximately 5 seconds) until the charge

- hand begins to move.All hands as well as the date indication moves to the reference position.
- On not pull the crown out while checking the reference position. Doing so will
 result in misalignment in the current time indication.



While holding down the button with a narrow-tipped object, keep your eyes on the tip of the object.

Check if all hands and date are at the reference position.

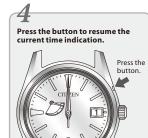
Reference position

Date: 1

Power reserve indication: Level 3 (see page 84)



- If any of the hands or the date indication is off the reference position, a repair is needed.
- If the minute hand is slightly off the 12 o'clock position, it is possible that the second and minute hands have become slightly misaligned during the process of adjusting the time. Readjust the time and make sure that both hands are aligned correctly with the minute marker.

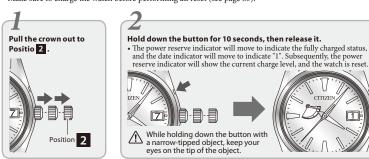


• Even if you do not press the button, the current time indication will resume automatically in two minutes.

◆ Performing the "all reset" procedure

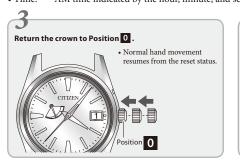
If the watch does not work stably, you can perform the "all reset" procedure.

- * If you perform all reset, all information will be deleted. Do no perform all reset unless absolutely necessary.
- * Make sure to charge the watch before performing all reset (see page 85).



If you perform all reset, the watch setting is updated as follows:

- Calendar: January 1 (leap year)
- Time: AM time indicated by the hour, minute, and second hands





Adjust the time and calendar (see page 71).

 After the reset procedure, the watch resets itself to the AM time of January 1 (leap year). Make sure to check the calendar and time and adjust them to the correct date and time.

8.

♦ Recharging your watch

This watch has a rechargeable cell which is charged by exposing the dial to light such as direct sunlight or fluorescent lamps.

■ How to check the power reserve indicator

The needle position of the power reserve indicator shows the power reserve amount, as illustrated below.

Charge level	Level 0	Level 1	Level 2	Level 3
Charge indicator (function hand) position				
Estimated remaining time to stop	Approx. 3 days	Approx. 3 to 100 days	Approx. 100 to 160 days	Approx. 160 to 210 days
Remark	The charge level is insufficient. Charge the battery	The charge level is not sufficient. Charge the battery	The charge level is good. Use the watch without worrying	The watch is fully charged. Use the watch without

■ Charging time by environment

Below are the approximate times needed for charging when exposing the watch dial to light continuously. Please use this table as a reference only.

Environment	Illuminance (lx)	Recharging time required for one day operation	Recharging time required for normal operation after the watch completely loses its charge	Recharging time required for fully charged state after the watch completely loses its charge
Outdoors (sunny sky, cloudy sky)	100,000 to 10,000	4 to 12 min.	40 min. to 1.5 hours	30 to 45 hours
20 cm under a fluorescent lamp (30 W)	3,000	40 min.	3.5 hours	150 hours
Interior lighting	500	4 hours	19 hours	_

• When the battery is fully charged, the **overcharge protection function** stops the charging so that the watch performance and secondary battery are not adversely affected by overcharge.

Your watch will run for approximately 7 months from a full charge or up to 1.5 years with the power save feature engaged (based on a full charge).

After the second hand starts moving once every two seconds, it will last for approximately 3 days.

For optimal performance

For optimal performance, make sure to observe the following precautions:

- Place the watch under direct sunlight and charge it for 5 to 6 hours at least once a month.
- After taking off the watch, place it in a well-lighted place or by the window where sunlight shines in.
- If you are storing the watch in a dark place with no light for a prolonged period of time, be sure to fully charge it beforehand. If the watch is hidden under clothes and not exposed to light, it cannot be charged sufficiently. Do not charge the watch at a high temperature (about 60°C or higher).

When the watch reaches a low charge state (insufficient charge warning function) When the watch reaches a low charge state, the insufficient charge warning

increments (two-second mode). Charge the watch by exposing its dial to light.

• After some time of charging, the second hand will begin to move in 2-second one-second increments (normal mode).

- If the watch is left in two-second mode for three days or longer, the watch will run out of power and stop working.
- The time and date are indicated even during two-second mode.
- Make sure that the watch is charged and moving in one-second increments (normal mode) before setting or adjusting the watch.
- While the insufficient charge warning function is active, the compensation mechanism
 to ensure timekeeping accuracy remains disabled. Promptly charge the watch.

■ Power save feature

If you store the watch inside the case or other dark places where no light can reach the dial of the watch for seven consecutive days or longer, the watch will automatically stop at the 12 o'clock position to save battery power. In the meantime, the time is kept internally, whereas the date and power reserve indicators continue to work normally.

- The power save feature does not work while the crown is at Position 1 or Position 2.
- The power save feature cannot be activated manually.

■ To cancel the power save feature

Once the dial of the watch is exposed to light and the battery begins to charge, power save mode will be cancelled, and the hands will move to point to the current time. Do not pull the crown out while the power save mode is being cancelled and the hour, minute, and second hands are moving to point to the current time.

Pulling the crown out causes the hands to stop moving at that moment, preventing them from pointing correctly to the current time.



Troubleshooting

■ The hands do not work properly.

Symptoms	Remedies	Page
The second hand moves in two-second increments.	Charge the watch.	85, 86
	Set the crown to Position 0.	-
All hands stop moving.	Charge your watch by exposing it to direct sunlight until the second hand begins to move in one-second increments.	85
	The power save mode has been cancelled. Wait until the hands point to the current time.	87

■ The time and/or date is not correct.

Symptoms	Remedies	Page
The time and/or date is wrong.	Check the reference position.	80, 81
	Adjust the date and time.	71 - 75
The date changes at around 12:00 p.m.	Adjust the time by 12 hours.	71, 72

Others

Symptoms	Remedies	Page
The watch stops working immediately after it has been fully charged.	Charge the watch by exposing it to direct sunlight for five to six hours. If the problem still persists, contact the shop where you made the purchase, or your nearest Authorized Citizen Service Center listed in your warranty booklet.	85

Timekeeping accuracy

This watch has 5-second accuracy per year.

■ To maintain 5-second accuracy per year

To maintain this timekeeping accuracy, you must use the watch at ambient temperature (between $+5^{\circ}$ C and $+40^{\circ}$ C) and carry it with you approximately 12 hours a day. Please bear in mind that, if the watch is used under any other conditions, the accuracy may be compromised.

While the insufficient charge warning function is active, the compensation mechanism to ensure timekeeping accuracy remains disabled. Keep the watch charged at all times.

Accuracy per month

Accuracy per month does not necessarily correspond to 5 second x 1/12. Depending on the usage environment (temperature change (seasonal change), the duration for which it is carried, etc.), the accuracy may turn out to be 2 seconds per month.



Solar-Powered Watch Handling Precautions

<Always make sure to recharge frequently>

- Please note that if you wear long sleeves, the watch may stop as a result of being covered by your sleeve and blocked from the light.
- . When you take off the watch, try to place it in as bright a location as possible. This will ensure that it will continue to run properly.



! CAUTION Recharging Precautions

• Do not charge the watch at a high temperature (about 60°C or higher) as doing so may cause the movement to malfunction.

Examples:

- Charging the watch too close to a light source which generates a large amount of heat such as an incandescent lamp or halogen lamp.
- * When charging under an incandescent lamp, be sure to leave 50cm or more between the lamp and the watch to avoid exposing the watch to excessive heat.
- Charging the watch in a location where the temperature may become extremely high such as on the dashboard of a vehicle

<Replacement of Rechargeable Cell>

· Because the watch uses a rechargeable cell, you do not need periodical cell replacement. However, power consumption may increase after using for an extended period of time due to deterioration, and the power may run out earlier than expected. To avoid this, we recommend that you have your watch inspected (Charge basis) periodically.



! WARNING Handling of Rechargeable Cell

- The rechargeable cell should never be removed from the watch. If for any reason it becomes necessary to remove the rechargeable cell from the watch, keep out of the reach of children to prevent accidental swallowing. If the rechargeable cell is accidentally swallowed, consult a doctor immediately.
- Do not dispose of the rechargeable cell with ordinary garbage. Please follow the instructions of your municipality regarding collection of batteries to prevent the risk of fire or environmental contamination.

WARNING Use Only the Specified Battery

· Never use a battery other than the rechargeable cell specified for use in this watch. Although the watch structure is designed so that it will not operate when another type of battery is installed, if a silver battery or other type of battery is installed in the watch and the watch is recharged, there is the risk of overcharging which may cause the battery to rupture. This can cause damage to the watch and injury to the wearer. When replacing the rechargeable cell, always make sure to use the designated rechargeable cell.

Precautionary Items and Usage Limitations **WARNING** Water Resistance

- · Non-water resistant watches cannot be used underwater or in environments in contact with water.
- Water-resistance for daily use (to 3 atmospheres) means that the watch may be worn while washing your face or in the rain, but is not to be immersed in water.
- Upgraded water-resistance for daily use (to 5 atmospheres) means that the watch may be worn while swimming, but is not to worn while skin diving.

• Refer to the watch dial and the case back for the indication of the water resistance of your watch. The following chart provides examples of use for reference to ensure that your watch is used properly. (The unit "1bar" is roughly equal to 1 atmosphere.)

Water-related use

• WATER RESIST(ANT) ××bar may also be indicated as W.R.××bar.

Upgraded water-resistance for daily use (to 10/20 atmospheres) means that the watch may be worn while skin diving, but not while scuba or saturated diving using helium gas.				Moderate exposure			
Name Indication Specification			Minor exposure to water(washing face, rain, etc.)	to water (washing, kitchen work, swimming, etc.)	Skin diving, marine sports	Scuba diving using an air tank	Pulling out the crown when the watch is wet
Non-water-resistant watch	_	Non-water-resistant	NO	NO	NO	NO	NO
Everyday-use water-resistant watch WATER RESIST(ANT)		Water-resistant to 3 atmospheres	ОК	NO	NO	NO	NO
Upgraded everyday-use water-resistant watch	WATER RESIST(ANT) 5 bar	Water-resistant to 5 atmospheres	ОК	ОК	NO	NO	NO
Upgraded everyday-use water-resistant watch	WATER RESIST(ANT) 10/20 bar	Water-resistant to 10 or 20 atmospheres	ОК	ОК	ОК	NO	NO



! CAUTION To avoid injury

since there is the risk of burns.

- Be particularly careful when wearing your watch while holding a small child, to avoid injury.
- · Be particularly careful when engaged in strenuous exercise or work, to avoid injury to yourself and others. . Do NOT wear your watch while in a sauna or other location where your watch may become excessively hot,
- Be careful when putting on and taking off your watch, since there is a risk of damaging your fingernails, depending on the manner in which the band is fastened.

! CAUTION Precautions

- · Always use the watch with the crown pushed in (normal position). If the crown is of the screw lock-type, make sure it is securely locked.
- Do NOT operate the crown when the watch is wet. Water may penetrate into the watch, causing deterioration of water resistance. • If water enters the watch or the watch fogs up and does not clear up even after a long time, consult your dealer
- or Customer Support Center for inspection and/or repair. • If a watch of upgraded water resistance for daily use is immersed in sea water or subjected to excessive perspiration, thoroughly rinse with fresh water and wipe completely dry with a soft cloth.
- If seawater enters the watch, place the watch in a box or plastic bag and immediately take it in for repair. Otherwise, pressure inside the watch will increase, and parts (crystal, crown, buttons, etc.) may come off.



! CAUTION When Wearing your Watch

<Band>

- The durability of a leather band may be affected when wet (fading, peeling of adhesive), owing to the properties of the material. Moreover, wet leather may cause a rash.
- . It is recommended to take off the watch if it gets wet, even if the watch itself is water-resistant.
- Do Not wear the band too tightly. Try to leave enough space between the band and your skin to allow adequate ventilation.
- The rubber (urethane) band may be stained by dyes or soil present in or on clothing or other accessories. Since these stains may not be removable, caution is required when wearing your watch with items that tend to easily transfer color (articles of clothing, purses, etc.). In addition, the band may be deteriorated by solvents or moisture in the air. Replace with a new one when it has lost elasticity or become cracked.

<Temperature>

• The watch may stop or the function of the watch may be impaired in extremely high or low temperature. Do not use the watch in places where the temperature is outside the operating temperature range as stated in the specifications.

<Static Electricity>

• The integrated circuits(IC) used in quartz watches are sensitive to static electricity. Please note that the watch may not indicate the correct time if exposed to intense static electricity.

<Magnetism>

· Analog quartz watches are powered by a step motor that uses a magnet. Subjecting the watch to strong magnetism from the outside can cause the motor to operate improperly and prevent the watch from indicating the correct time. Do not allow the watch to come into close proximity to magnetic health devices (magnetic necklaces, magnetic elastic bands, etc.) or the magnets used in the latches of refrigerator doors, clasps used in handbags, the speaker of a cell phone, electromagnetic cooking devices and so on.

<Strong Shock>

· 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.

<Chemicals, Corrosive Gasses and Mercury>

· If paint thinner, benzene or other solvents or products containing these solvents (including gasoline, nailpolish remover, cresol, bathroom cleaners and adhesives, water repellent, etc.) are allowed to come into contact with the watch, the 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.



! CAUTION Always keep your Watch Clean

- 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.
- The case and band of the watch come into direct contact with the skin in the same manner as undergarments. Corrosion of the metal or unnoticed soiling such as that caused by perspiration and dirt can soil sleeves and other portions of clothing. Keep your watch clean at all times.
- The case and band of the watch come into direct contact with the skin. Rust, dirt or perspiration present on the watch's body or band may cause itching or a rash on your skin. Such problems may also occur if you have an allergy to certain metals or leather. If you think there is something wrong, discontinue wearing the watch immediately and consult your physician.
- Leather bands may become discolored by perspiration or dirt. Always keep your leather band clean by wiping with a dry cloth.

! CAUTION Caring for your Watch

- · Wipe any dirt or moisture such as perspiration from the case and crystal with a soft cloth.
- · For a metallic, plastic or rubber watchband, wash any dirt off with water. Remove the small amounts of dirt trapped between the crevices of the metallic band with a soft brush.
- If you will not be using your watch for an extended period of time, carefully wipe off any perspiration, dirt or moisture and store in a proper location, avoiding locations subject to excessively high or low temperatures and high humidity.

<About the Watch with Luminous Paint>

The paint on the dial and hands helps you with reading the time in a dark place. The luminous paint stores daylight or artificial light (not including incandescent lighting) and glows in a dark place. It is free from any radioactive substance or any other material harmful to a human body or environment.

- The light emission gradually becomes weaker as time passes.
- The duration of the light ("glow") will vary depending on the brightness, types of and distance from a light source, exposure time, and the amount of the paint.
- The paint may not glow and/or may dissipate quickly if exposure to light was not sufficient.

Specifications

Model	A010	Туре	Analog solar-powered watch
Timekeeping accuracy	Within ± 5 seconds per year when worn at normal operation temperatures (between +5°C and +40°C)		
Operating temperature range	-10°C to +60°C		
Display functions	Time: Hours, minutes, seconds / Calendar: date / Charge level		
Continuous operation times	Fully charged to fully discharged: Approximately 1.5 years (with power save feature) Approximately 7 months (at normal operation) Power reserve upon insufficient charge warning function: Approximately 3 days		
Battery	Rechargeable cell (lithium button cell), 1pc.		

Additional functions

^{*} They are subject to change without notice for improvement.