

**Thank you for purchasing this CITIZEN
QUARTZ WATCH.**

**To ensure correct use, read these
instructions carefully.**

**Please verify at the time of purchase that the
CITIZEN International Guarantee Card has
been included with your watch to ensure any
and all claims for service under the terms of
the guarantee.**

English

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A. Special Features Of Your Watch=====

CAL. 6329

An Analog Quarts watch which was designed with multi hands, to enhanced perfection. The hands in the small displays show Day, Date, and 24 hour time.

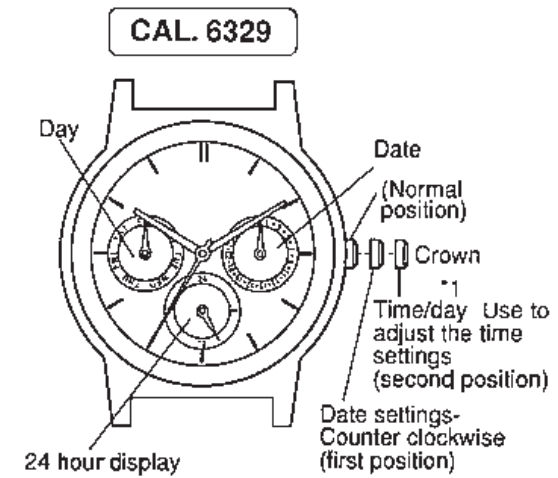
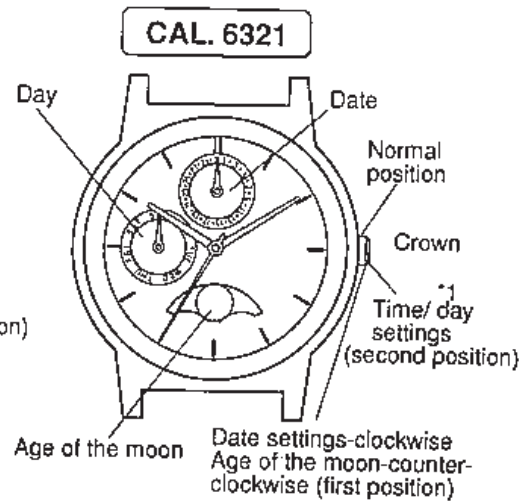
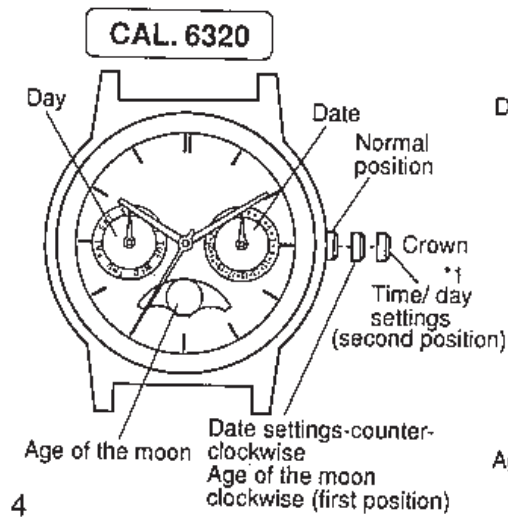
CAL. 6320

The display that shows 24 hour time on the CAL. 6329A has been changed with a display that shows the Age of The Moon. An Analog Quarts watch.

CAL. 6321

The position of the date display on CAL. 6320 has been changed to the top of the watch.(12o'clock position). An Analog watch.

B. The Parts Of Your Watch



C. Setting the time/calendar

1. Setting the Time/day

- ★ Please make sure you have correctly set am/pm before you start to adjust the time.

Pull the crown out to the 2nd position when the second hand points to 0 (12 o'clock),

After setting the time, use a time signal to synchronize the watch by pushing the Crown to the normal position to start the second hand going.

- You can not quickly adjust the day of the week.
In order to adjust the day, you must advance the hour hand by 24 hours per day.

*1 Always rotate the hour and minute hands in a clockwise direction to set the day. If you rotate the hands in a counter-clockwise direction, it May not always change the day correctly.

2. Setting the date

- Pull the Crown out to the first position.
- ★ Turn the crown to the left to set the date.
You can not adjust the date between approximately 9pm and 0:30am.
- ★ After setting the time/date/day of the week, please push the Crown back to it's normal position before using.

3. READING AND SETTING THE AGE OF THE MOON

- The moon dial represents the age of the moon; the actual shape of the moon during each phase is not represented.
- Use the moon dial only as a guide to the age or phase of the moon when reading and setting the watch

a. Setting age of the moon with the age scale

- Check on the age of the moon for the day.
Check the newspaper or another source for the age of the moon for today or tomorrow. If the moon's age for tomorrow is used, subtract one day before you make the setting.

• Setting procedure

(Example: age of the moon: 4.4)

- Pull the crown out to the first position.
- Turn the age of the moon dial clock-wise until the center of the 'moon' is in line with 4.4 on the scale.



b. Setting age of the moon without the age scale

- Check the newspaper or another source that lists the current age of the moon.
Referring to Section [3-c Reading the age of the moon], set the moon dial to the age (0, 7, 15 or 22) closest to that listed.
More accurate settings can be made at the time of the new moon (0) or full moon (15).

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Age of the moon

The age of the moon is determined by the period between each new moon. This period is approximately 29.5 days.

c. Reading the age of the moon





New moon Moon's age: 0 Spring tide	First quarter moon Moon's age: 7 Neap tide	Full moon Moon's age: 15 Spring tide	Last quarter moon Moon's age: 22 Neap tide

- * From the phase of the moon in the display, you can tell the size of the tide.
- ★ If you want to set more accurately the phases of the moon, we recommend to set it at the time of a New Moon (The Moon is hidden in the display...New Moon) or a Full Moon (The Moon appears fully in the display....Full Moon)

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D. Precautionary Items(And Usage Limitations)

1. Resistance to water

Water-resistant performance ranking	Indication		Water-related use				Water-resistant characteristics
	Dial	Caseback	 Light spray, perspiration, light rain, bathing, etc.	 Swimming, etc.	 Skin diving (Diving without oxygen cylinder)	 Scuba diving (Diving with oxygen cylinder)	
A	—	—	NO	NO	NO	NO	Non-water-resistant; must be kept away from water.
B	—	WATER RESISTANT	OK	NO	NO	NO	Ordinary water-resistance; can withstand light spray, perspiration, light rain, etc., in daily use.
C	WATER RESISTANT 50M(5 bar)	WATER RESISTANT	OK	OK	NO	NO	Can be worn swimming, but not while diving.
D	WATER RESISTANT 100M(10 bar)	WATER RESISTANT	OK	OK	OK	NO	Suitable for skin diving.
E	WATER RESISTANT 150M(15 bar) or DEEPER	WATER RESISTANT	OK	OK	OK	OK	Suitable for scuba diving.

"WATER RESISTANT" may sometimes be abbreviated as "WATER RESIST"

*Always set the crown in the normal position. *Tighten screwlock crown completely.

2. Avoid Temperature extremes

Avoid leaving your watch in direct sunlight or in extremely warm locations for long periods of time.

- This will cause malfunctioning and shorten the life of the batteries.
Do not leave your watch for long periods of time in extremely cold places.
- This may cause your watch to gain or lose time.
- Place your watch on your wrist to restore its original accuracy should it begin to gain or lose time.

3. Avoid wet conditions

Do not operate the buttons when your watch is wet.

4. Avoid strong shock

This watch will withstand the bumps and jars normally incurred while playing and during sports activities.

Avoid dropping your watch on the ground or otherwise imparting severe shock to it.

5. Avoid strong magnetic fields

Keep your watch out of the immediate vicinity of strong magnets.

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Generally, your watch is not affected by magnetic fields from such household appliances as televisions and stereos.

6. Avoid harmful chemicals, solvents and gases

Avoid wearing your watch in the presence of strong chemicals, solvents and gases. If your watch comes in contact with materials such as gasoline, benzine, paint thinner, alcohol, spray cosmetics, nail polish, nail polish remover, adhesives or paint, discoloration, deterioration or damage to the case, band, and other components may occur.

7. Polarizing eyeglasses

The watch digital display can become difficult to read clearly when wearing polarizing eyeglasses or sunglasses such as ski goggles and tinted fishing glasses. This problem can be corrected by turning your wrist slightly to change the angle between the eye and watch, providing a clear view of the display.

8. Keep your watch clean

Wipe off any water and moisture that adheres to the case, glass and band with a soft, clean cloth. Any dirt left on the case or band may cause skin rash.

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A watchband will easily become soiled with dust and perspiration because it is in direct contact with the skin. Even a stainless or gold plated band may begin to corrode if it has not been cleaned for a long period of time. Mesh bands, because the meshes are very fine, will lose their particular "flexibility" if they are left soiled for a long time.

metal watchbands should be washed periodically to keep them looking beautiful at all times.

Metal watchbands are usually washed with a brush in mild, soapy water and well wiped with a soft, absorbent cloth to make sure all water is removed. Pay attention to prevent any water from getting inside your watch when the band is washed.

9. Periodic inspection

Getting your watch checked once every year or two is recommended to ensure long use and trouble-free operation.

10. Be sure to keep the batteries out of reach of infants and small children. Should accidental ingestion occur, consult a doctor at once.

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E. Specifications

1. **Type:** Analog multi-hand quartz Watch
2. **Accuracy:** ± 20 seconds at normal temperature per month
3. **Quartz oscillation frequency:** 32,768Hz
4. **IC:** 1 CMOS-LSI
5. **Effective Temperature range:** -10°C to +60°C (14°F to 140°F)
6. **Additional features:**
 - Date hand (quick set function)
 - Day hand
 - Age of the moon(only for CAL. 6320 and 6321)
 - Second hand stopping switch(Crown second-step position)
 - Power saving switch(Crown second-step position)
7. **Battery:**
 - Battery No.; 280-34 (SR621SW)
 - Battery life; Approximately 2 years after battery replacement

(Specifications subject to change without notice.)