

# MAIN FEATURES

- 2-way (Casio's unique LC digital and analog facia)
- 5 daily alarms
- Hourly time signals
- Dual time
- Countdown alarm
- 1/100 sec. stopwatch
- 12/24 hour formats
- 2-year battery life

# GUARANTEE CERTIFICATE

MODEL: .....

DATE OF PURCHASE: .....

OFFICIAL DEALER STAMP

**CASIO** OH0420019C

PRINTED IN JAPAN

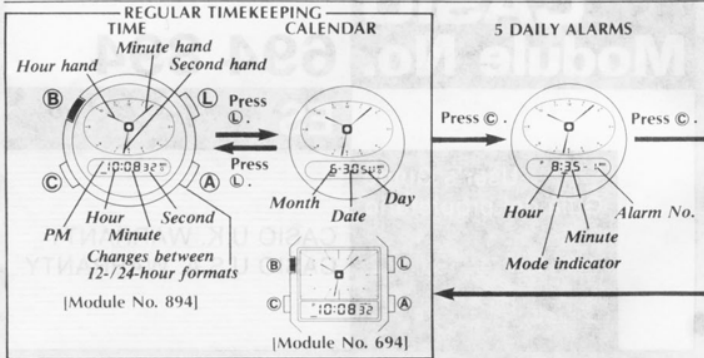
# CASIO Module No. 694 894

**ES**

User's Guide  
Guía del propietario

CASIO U.K. WARRANTY  
CASIO U.S.A. WARRANTY

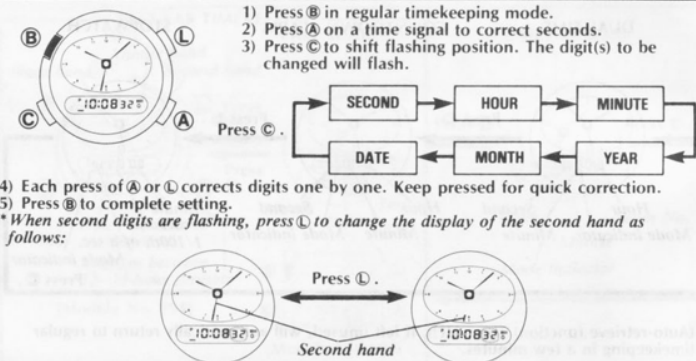
## READING THE DISPLAY



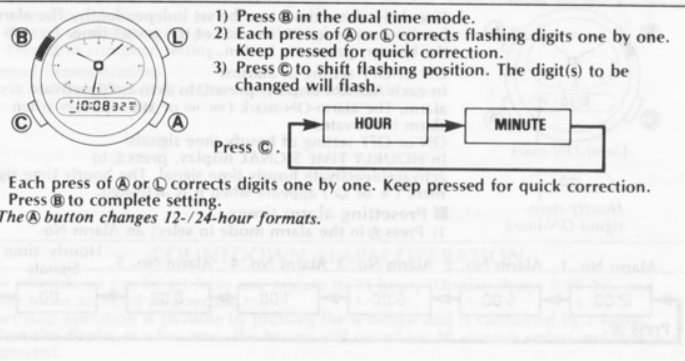
(Reversion to regular time) The watch reverts to regular timekeeping when the © button is pressed after operation.

(Auto-retrieve function) The watch, if left unused, will automatically return to regular timekeeping in a few minutes.

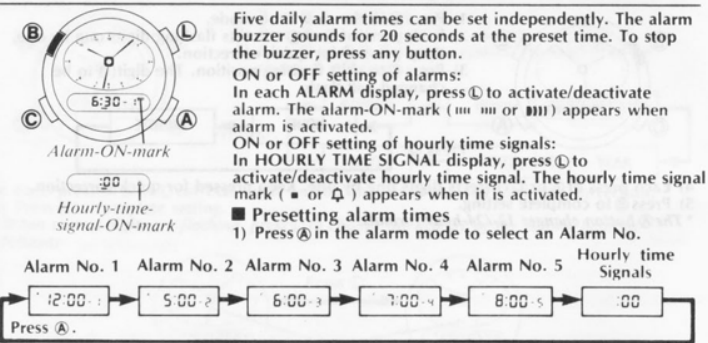
## SETTING TIME AND CALENDAR



## SETTING DUAL TIME



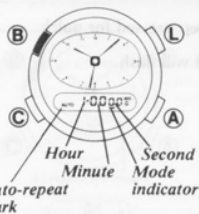
## FIVE DAILY ALARMS



- 2) Press **B** to set new alarm time.
  - 3) Each press of **A** or **L** corrects flashing digits one by one. Keep pressed for quick correction.
  - 4) Press **C** to shift flashing position. The digit(s) to be changed will flash.
  - 5) Press **B** to complete setting.
- (Sound demonstration)  
Press and hold **A** in each alarm mode to sound the buzzer.

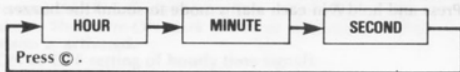
## COUNTDOWN ALARM OPERATION

The countdown can be set from one minute to 24 hours (Display shows 0:00 00), and times to an accuracy of a second. Start/stop operation is possible by pressing the **A** button and is confirmed by a signal. When the display reaches zero, the buzzer will sound for 10 seconds unless any button is pressed.



### Setting countdown time

- 1) Press **B** in countdown alarm mode to set new time.
- 2) Each press of **L** selects auto-repeat or repeat function.
- 3) Pressing **A** increments digit(s). Keep pressed for high speed change.
- 4) Press **C** to shift flashing digit(s).



5) Press **B** to complete setting.

(Auto-retrieve function)

Display automatically returns to initial countdown timer display if no button is pressed for a few minutes.

(Auto-repeat function)

Pre-entered time is retrieved and started again when display reaches zero.

(Repeat function)

Pre-entered time is retrieved, when display reaches zero.

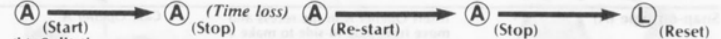
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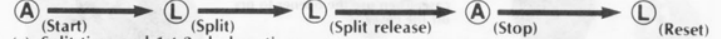
### STOPWATCH OPERATION

A signal confirms start/stop operation. (Working range) The stopwatch display is limited to 23 hours 59 minutes 59.99 seconds, for longer times reset and started again. Press **B** to view hour digit(s).

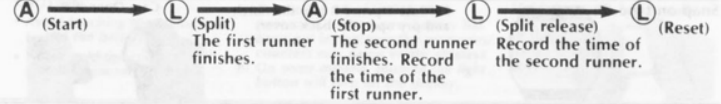
(a) Net time measurement



(b) Split time measurement



(c) Split time and 1st-2nd place times



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### [How to replace the battery]

**CAUTION:** Battery replacement should not be attempted without use of the correct tools.

1. Check the type of back cover

2. Removing the back cover

Place the watch on soft material, like buckskin, and hold it firmly.

Screw-in type



With the Adjustable Case Opener, turn the back cover counterclockwise.



Snap-on type (A)



Insert Opener A in the recess and move from side to side to make a gap between the cover and the case. Then use the opener to pry off the cover.



Snap-on type (B)



Fit Case Opener B into the notch and pry open the back cover.



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**BATTERY LIFE:** Battery life is calculated from when the battery is loaded at the factory. At first sign of power fade (no light or dim display), have battery replaced at dealer or Casio distributor.

3. Replacing the battery

4. AC (ALL CLEAR)

5. Fitting the back cover

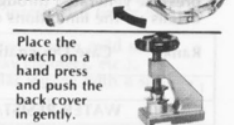
Using a screwdriver, remove screw(s) from the battery holder. Replace dead battery(s) and attach the battery holder.



As shown below, touch the AC contact and the battery (+) side with metallic tweezers. Contact should be about 2 seconds.



Using the Adjustable Case Opener, tighten the back cover.



**CAUTION**

- Avoid touching the contact (-) of the battery.
- Never hold the contacts with metallic tweezers.

**IMPORTANT**

- Contacting AC (ALL CLEAR) is necessary, when a new battery has been put in, because the memories/counters may cause erratic displays.
- On some models, pushing the light button will turn on the display.

Hold the watch horizontally and snap-fit the back cover.



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### CARE OF YOUR WATCH

- Battery life is calculated from when the battery is loaded at the factory. At first sign of power fade (no light or dim display), have battery replaced at dealer or Casio distributor.
- The watch will withstand the ingress of water at a static pressure as indicated, i.e. 50 meters, 100 meters or 200 meters, or equivalent to immersion in sea water at the stated depths. However, when performing any underwater activity, the dynamic pressure generated through movement is greater than the static pressure. For full details on the limitations of use, please refer to the water resistance chart below:

| Rank   | Case Designation    | Splashes, rain, etc. | Swimming, car-washing, etc. | Snorkeling, diving, etc. | Scuba diving |
|--------|---------------------|----------------------|-----------------------------|--------------------------|--------------|
| I *    | —                   | No                   | No                          | No                       | No           |
| II     | WATER RESISTANT     | Yes                  | No                          | No                       | No           |
| III ** | 50M WATER RESISTANT | Yes                  | Yes                         | No                       | No           |

\* This watch is not water-resistant, so be careful not to get it wet.

\*\* Caution—50 metres water resistant models—do not operate push buttons below the surface of the water.

- Your water resistant watch has been tested in accordance with the International Organization for Standardization regulations ISO2281 and FTC (USA) "GUIDE FOR THE WATCH INDUSTRY", Guide 5.

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- This watch contains precision electronic components. Never attempt to open the case or remove the back cover.
- A waterproof rubber seal is used to guard against water and dust. As rubber deteriorates with time, the seal should be replaced periodically (every 2—3 years).
- Should water or condensation appear in the watch, immediately have the watch checked. Water can corrode electronic parts inside the case.
- Avoid exposing the watch to temperature extremes.
- Although the watch is designed to withstand impact under normal use, it is inadvisable to subject it to severe impact, rough usage or drops onto hard surfaces.
- Avoid fastening the band too tightly. You should be able to insert your finger inside the band.
- Clean the watch and bracelet with a soft cloth, dry or moistened with mild soap. Never use volatile chemicals (such as benzene, thinners, spray cleaners, etc.).
- Gold plated surfaces can be kept in good condition by regular wiping with a soft damp cloth. Discoloration can be removed with detergent. Always store your watch in a dry place.
- Avoid exposing the watch to strong chemicals such as gasoline, cleaning solvent, aerosol spray, adhesive agent, paints, etc. The chemical action caused by such liquids will destroy the seals, case and finish.
- Be careful not to rub off the silk screen process printing on the watch band. (Some models only)

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### SPECIFICATIONS

Accuracy at normal temperature:  $\pm 15$  seconds a month

Display capacity:

• Regular timekeeping mode

Analog: Hour, minute, second

Digital: (Time) Hour, minute, second, am/pm, month, date

(Calendar) month, date, day

Time system: Changeover between 12-hour or 24-hour formats

Calendar system: Auto-calendar pre-programmed to the year 2029

• Daily alarm mode

5 daily alarms can be set independently.

• Hourly time signal function

• Dual time mode

• Countdown alarm mode

Input range: From 1 minute to 24 hours

Measuring unit: 1 second

Measuring modes: Normal time and net time

• Stopwatch mode

Measuring capacity: 23 hours 59 minutes 59.99 seconds

Measuring unit: 1/100th of a second

Measuring modes: Normal time, net time, split time and 1st-2nd place times

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Battery: One lithium battery (type: CR-1616)

Approx. 2 years operation on type CR-1616 (Includes the alarm for 20 seconds per day)

**NOTE: THERE IS NO WAY unit components can be damaged or malfunction, due to misoperation of buttons. If confusing information appears on the display it means entry sequence was incorrect. Please read the manual and try again.**

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