

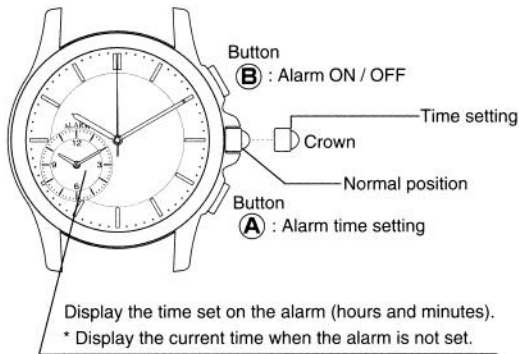
# CITIZEN QUARTZ Analog Alarm

Model No. AQXXX  
Cal. No. 775\*

## • Instruction Manual

### CTZ-B6807

#### A. NAME OF PARTS



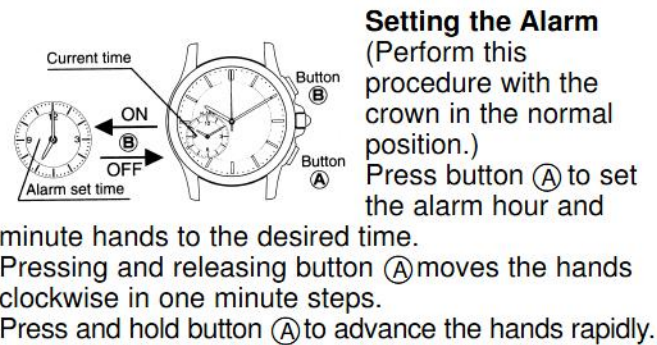
#### B. SETTING THE TIME AND INITIAL SETTING FOR ALARM

Set the time and initial setting for the alarm by following the procedure described below. The alarm function will not operate correctly unless the initial alarm setting procedure is performed.

1. Pull the crown out so that the second hand stops at the "0" position (12:00).
2. Set the hour and minute hands to the current time by turning the crown.
3. Set the alarm hour and minute hands to the current time by pressing button (A) or (B).
  - Pressing and releasing button (B) moves the hands counterclockwise in one minute steps.
  - Pressing and releasing button (A) moves the hands clockwise in one minute steps. Press and hold button (A) or (B) to advance the hands rapidly.
4. Push the crown back into the normal position.

#### C. USING THE ALARM

This alarm is set on the 12-hour system. When the alarm set time is reached, the alarm will sound for 10 seconds. After the alarm sounds, the alarm hands will change to indicate the current time. Press button (A) or (B) to stop alarm sound.



When the hour/minute hands and alarm hour/minute hands are indicating different times:  
**Alarm is on**  
When the hour/minute hands and alarm hour/minute hands are indicating the same time:  
**Alarm is off**

#### <Alarm ON and OFF>

Once the alarm time has been set, it will remain in the memory until alarm set time is changed. When button (B) is pressed once when the alarm is off, the alarm will be turned on and sound at the set time stored in memory. Each time button (B) is pressed, the alarm will switch between on and off. At this time, the alarm will sound as indicated below  
When alarm is switched to on: sounds twice  
When alarm is switched to off: sounds once

#### D. LOW BATTERY WARNING FUNCTION

When the battery is low, the battery warning function causes the second hand to move in 2 second increments. Replace the battery as soon as possible.  
\*Even when this happens, the watch will still maintain the correct time.

#### E. SPECIFICATIONS

- |                                 |  |
|---------------------------------|--|
| 1. Type:                        | Analog quartz watch  |
| 2. Frequency:                   | 32,768Hz   |
| 3. Accuracy:                    | Within $\pm 15$ seconds per month at normal temperatures (5°C~35°C / 41°F~140°F) |
| 4. Operating temperature range: | - 10°C ~ +60°C (14°F ~ 140°F)  |
| 5. Additional functions:        | Alarm function (12 hour system)<br>Low battery warning function                  |
| 6. Battery No.:                 | 280-72 (SR626W)  |
| 7. Battery life:                | Approx. 2 years  |






\*These specifications are subject to change without prior notice.

## F. Precautions for long term use

### 1. Water-resistant

Check the chart to determine the water resistant properties of this watch.

- Always set the crown in the normal position.

Indication			Examples of use				
Watch face	Case (Case back)	Specifications					
NON	WATER RESIST(ANT)	3 bar water resistant watch	OK	NO	NO	NO	NO
WATER RESIST W.R ★★/★★★ BAR OR No INDICATION	WATER RESIST(ANT)	5 bar water resistant watch	OK	OK	NO	NO	NO
		10/20 bar water resistant watch	OK	OK	OK	NO	NO

### 2. Avoid extreme temperatures

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

### 3. Avoid strong shocks

### 4. Avoid strong magnetic fields

### 5. Avoid chemicals and gasses

Avoid wearing this watch in the presence of chemicals and gasses. If mercury or any chemical (such as fuel, gasoline, thinner, alcohol, spray liquid of cosmetics or the like), attaches, discolouration, deterioration or damage to case, band or other components may occur.

### 6. Avoid static electricity

The integrated circuits used in this watch are sensitive to static electricity. If exposed to intense static electricity, the watch's display may lose accuracy.

### 7. Keep the watch clean

It may become difficult to pull out the crown due to dirt and dust getting caught between the crown and case when the watch is worn for long periods of time. To prevent this from happening, turn the crown freely back and forth occasionally while it is in the normal set position. Any dirt left on the case or band may cause skin rash. 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.

### 8. Periodic inspection

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

### 9. Be sure to keep the battery away from infants or small children:

should accidental ingestion occur, consult a doctor at once.