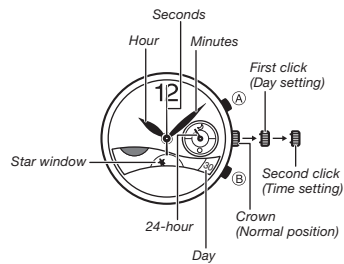


- Your watch may differ somewhat from the one shown in the illustration.



### To set the time

- Pull out the crown to the second click.
  - This will cause the second hand to stop.
- Set the hands by rotating the crown. Move the minute hand four or five minutes past the time you want to set, and then back it up to the proper setting.
  - Carefully set the time, making sure to distinguish between AM and PM.
- Push the crown back in to the normal position.
  - This will cause the second hand to restart.

### To set the day

- Pull out the crown to the first click.
- Set the day by rotating the crown.
- Push the crown back in to the normal position.
  - Avoid setting the day between 9:00 p.m. and 1:00 a.m. (the day display may not change in the following day).

### 24-Hour Hand

The 24-Hour Hand indicates the current hour of the day, making one complete rotation every 24 hours. The hand points to the moon figure at midnight and the sun figure at noon.

### Star Window

Once every hour\*, a star moves from left to right across the star window at 6 o'clock. The star takes about four seconds to complete its trip across the window. Once every six hours\*, the star moves across the window at a faster speed, taking only about two seconds to complete the trip.

\* The timing of star movement is based on when you press (A) to start it.

Example: When (A) is pressed at 0:25 to start star movement  
The star will move across the window at normal speed at 1:25, 2:25, etc. It will move at high speed at 6:25, 12:25, etc.

- You can disable star movement, if you like.
- Certain conditions can cause misalignment of the stationary position of the star, making it visible in the window when it is not moving. In this case, you can adjust the stationary position of the star so it is not visible.

### To disable star movement

- Pull out the crown to the second click.
  - This will cause the second hand to stop.
- Push the crown back in to its normal position.
  - This will cause the second hand to start moving again.
  - Pulling the crown out further will cause the hour, minute, and second hands to stop. At this time you can adjust the current time setting.

### To restart star movement

Press (A).

- This will cause the star to travel across the star window twice.

### To correct the stationary position of the star

- Pull out the crown to the second click.
  - This will cause the second hand to stop.
- Use (A) (right) and (B) (left) to adjust the position of the star.
  - Holding down either button moves the star at high speed.
- After the position is the way you want, press the crown back in to its normal position.
  - This will cause the second hand to start moving again.
  - Pulling the crown out further will cause the hour, minute, and second hands to stop. At this time you can adjust the current time setting.

- For a watch with an elapsed time bezel  
Rotate the elapsed time bezel to align the  $\nabla$  mark with the minute hand.  
After that, you will be able to determine how much time has elapsed since you adjusted the bezel position by checking the bezel value that the minute hand is currently pointing to.



Elapsed time bezel

- Some water resistant models are equipped with a screw lock crown.
- With such models, you must unscrew the crown in the direction noted in the illustration to loosen it before you can pull it out. Do not pull too forcibly on such crowns.
- Note that a screw lock crown watch is not water resistant while its crown is loose. Be sure to screw the crown back in as far as it will go after configuring settings.



## Specifications

**Accuracy at normal temperature:**  $\pm 20$  seconds a month

**Display:** 3 analog hands (hour, minute, second),  
1 dial (24-hour), 1 window (star), day

**Battery:** One silver oxide battery (Type: SR621SW)  
Approximately 2 years on type SR621SW