

# Operation Guide 5742

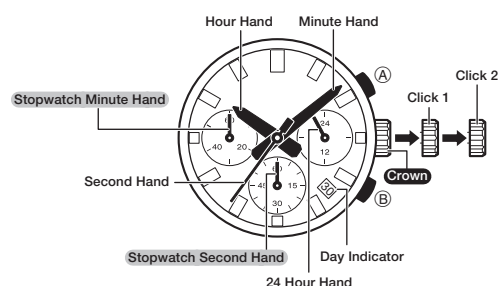
CASIO®

You can also find information about operational procedures at the CASIO website.

<https://s.casio.jp/mw/en/5742/>



- Your watch may differ somewhat from the one shown in the illustration.
- Some models may use a combination of hands and rotating disks to indicate information. The word "hand" in this section is used to mean both analog hands and rotating disks.
- The dials of some models have double-ended hands. Depending on the data, either end can be used for indication.



Stopwatch functions

## To adjust the time setting

When the second hand is at 12 o'clock, pull the **Crown** out to Click 2.

Rotate the **Crown** to change the time setting.

Push the **Crown** back in on a time signal to resume timekeeping.

### Note

- Take care that you set the correct AM or PM time.
- When changing the time, move the minute hand four or five minutes past your final setting, and then back it up to the setting you want.

## To change the day indicator setting

Pull the **Crown** out to Click 1.

Rotate the **Crown** away from you to set the day.

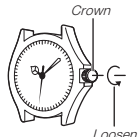
Push the **Crown** back in.

### Note

- The day indicator setting uses a 31-day month. Make adjustments for months of shorter lengths.
- Avoid changing the day indicator setting between the hours of 9 p.m. and 1 a.m. Otherwise, the day indicator may not change correctly at midnight.

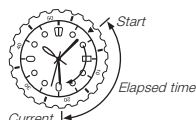
## Crown Operations

Some water-resistant models (10BAR, 20BAR) have a screw-in crown. When you need to perform a crown operation, rotate it towards you to unscrew it. Then pull the crown out. Avoid applying undue force when pulling. The watch loses its water resistance while the crown is unscrewed. After performing a crown operation, fully screw the crown back in.



## If your watch has a rotary bezel...

You can rotate the bezel to align its ▼ mark with the minute hand. Then you will be able to tell how much time has elapsed since aligning the ▼ mark.



## Using the Stopwatch

The stopwatch measures elapsed time in 1-second increments up to 59 minutes, 59 seconds.

### Elapsed time

**A** → **A** → **A** → **B**  
Start Stop Resume Stop Reset

### Split time

**A** → **B** → **B** → **A** → **B**  
Start Split Split release Stop Reset

### Two finishes

**A** → **B** → **A** → **B** → **B**  
Start Split First runner finishes. Display time of first runner. Stop Second runner finishes. Split release Display time of second runner. Reset

### Important!

- Do not operate the stopwatch with the crown pulled out.

### Note

- An elapsed time operation will stop automatically at the end of 60 minutes.

## Correcting the 0 Positions of the Hands

Perform the following procedure if the stopwatch hands do not return to their 0 (zero) positions when you reset the stopwatch.

Pull the **Crown** out to Click 2.

Use **B** (clockwise) and **A** (counterclockwise) to move the **Stopwatch Second Hand** and **Stopwatch Minute Hand** to 12 o'clock.

- Holding down either button will move the second hand at high speed, until you release the button.
- The **Stopwatch Minute Hand** is synchronized with the **Stopwatch Second Hand**.

After all of the hands are the way you want, push the **Crown** back in.

### Important!

- Timekeeping stops while the crown is pulled out. Correct the current time setting after performing the above operation.

## Specifications

**Accuracy:** ±20 seconds average per month

**Stopwatch:** Measuring Capacity: 59'59" (60 minutes)

Measuring Unit: 1 second

Measurements: Elapsed time; split time; two finishes

**Battery:** One silver oxide battery (Type: SR920SW)

**Battery Life:** Approximately 3 years (60 minutes stopwatch operation per day)

Specifications are subject to change without notice.