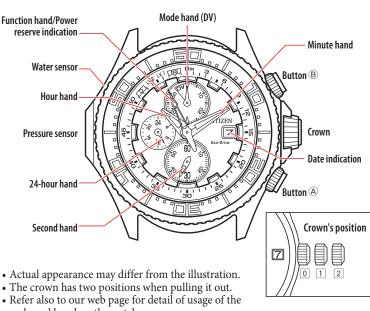
B740 Abbreviated instruction

- This watch is solar-powered. Expose the dial to light and use it sufficiently charged.
- To see details of charging time, specifications and operations, refer to the instruction manual: B740 instruction manual

Component identification



- scale and bezel on the watch. (http://www.citizenwatch-global.com/support/pdf/enhanced/e.pdf)
- Rotate the screw down crown counterclockwise until it releases from the case before operating it. After operation, with pressing it to the case, rotate the crown clockwise to tighten it firmly.

Changing the mode

You can switch two modes on the watch; the time mode and the chronograph mode.

1. Press and hold lower right button (A) for 2 seconds or more.

• Each time you press and hold button (A), the two modes switch alternately.

Mode	Chronograph	Time
Indication		
Position of the function hand	0	Current power reserve level
Position of the mode hand	0	DV

To check the power reserve level

While the watch is in time mode, the function hand points to the current power reserve level.

• When the watch changes into the dive mode, the current power reserve level is not shown.

To change into the dive mode

The watch changes into the dive mode automatically as the water sensor gets wet while it is in time mode.

• It does not change into the dive mode when the function hand points "NG".

Setting the time

1. Press and hold the lower right button (A) to change the mode to the time mode.

The mode hand points to "DV".

2. Pull the crown out to position 2 when the second hand points 0 second. The function hand points the 0 second position.



- **3.** Rotate the crown to set the time.
- **4.** Push the crown in to position **O** in accordance with a reliable time source to finish the procedure. The second hand starts moving.

Setting the date indication

• Do not adjust the date indication while the watch shows 9:00 PM - 1:00 AM. Otherwise, the date indication may change incorrectly thereafter.

- **1.** Pull the crown out to position 1.
- 2. Rotate the crown to adjust the date indication.
- **3.** Push the crown in to position **O** to finish the procedure.

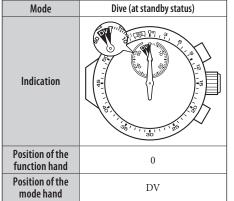
Using the dive mode

- It does not change into the dive mode when the function hand points "NG". Charge sufficiently.
- **1.** Press and hold the lower right button (A) to change the mode to the time mode.

The mode hand points to "DV".

2. Get the water sensor wet.

The watch changes into the dive mode and the function hand moves to the 0 m position (at standby status).



• The function hand points to the "O" mark at 52 second position if you do not dive into the depth of 1 m or more and the standby status continues about 1 hour or more.

In this case, cleanse the water sensor and dry it thoroughly. Water detection is canceled and the watch returns to normal.

3. Dive into 1 m or more depth.

- The function hand indicates current depth.
- The hand indicates 0 m when the depth is less than 1 m.
- When the depth exceeds 50 m, the hand stops at the "O" mark to indicate the current depth is out of the indication range. The hand starts indicating the current depth again as the depth becomes less than 50 m.

4. Finish the dive mode.

The watch returns to the time mode automatically when it is left in the depth less than 1 m for about 10 minutes.

- The watch continues depth measurement if you dive into 1 m or more depth again within 10 minutes.
- Press and hold button (A) for 2 seconds or more in the depth less than 1 m to finish the dive mode and return to the time mode.

Using the memorized maximum depth

The watch can indicate the maximum depth recorded in the latest dive.

- 1. Press and release the upper right button (B) in the time mode or the dive mode (standby status).
 - The function hand indicates the memorized maximum depth.
- 2. Press and release the upper right button $\ensuremath{\mathbb{B}}$ to finish the indication.

The indication is automatically finished in about 30 seconds without pressing the button.

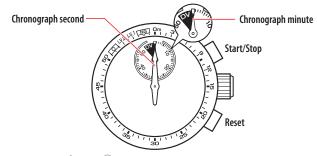
- The memorized maximum depth is kept until the next dive is started.
- The maximum depth is not recorded when it is less than 1 m.
- The maximum depth points to "O" mark as the record when the depth is more than 50 m.

Using the chronograph

Measuring up to 50 minutes in 1 second increments. As 50 minutes passed after starting measurement, the chronograph stops and the hands return to the initial position.

- The mode cannot be changed during chronograph measurement.
- 1. Press and hold lower right button (A) for 2 seconds or more to change the mode to the chronograph mode.

The function and mode hands move to the 0 position and stop.



Start/stop: press button B.

• The measurement result is cleared when the mode is changed while the chronograph stops.

Reset: press button ^(A) while the chronograph is stopped.

• The watch automatically changes its mode to the time mode as it is left with the chronograph reset for about 3 minutes.

Adjusting the 0 position of the function hand

Adjust the position of the function hand when it does not return to the 0 position or it settles at a wrong position due to strong shock or other causes.

- The adjustable range of the hand in this operation is within 15 markers from the 0 position to the both sides. When the width to adjust is larger than that, try "Executing All Reset and adjustment of the 0 position of the hands".
- 1. Pull the crown out to position 2.

2. Adjust the function hand to the 0 position.

- When the function hand is in the right of the position 0, press button (A). When it is in the left of that, press button (B).
- **3.** Push the crown in to position **O**.

Executing All Reset and adjustment of the 0 position of the hands

- 1. Pull the crown out to position 2.
- 2. Press and release both the lower right button (A) and upper right button (B) at the same time.

The function hand moves slightly and All Reset is completed.

- **3.** Adjust the function and mode hands to the 0 position.
 - When the function hand is in the right of the position 0, press button (A). When it is in the left of that, press button (B).
 - The mode hand moves in conjunction with the function hand.The hands move continuously while pressing and holding the button.
- 4. Rotate the crown to set the time.
- 5. Push the crown in to position <a>[0] in accordance with a reliable time source.

The second hand starts moving.

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