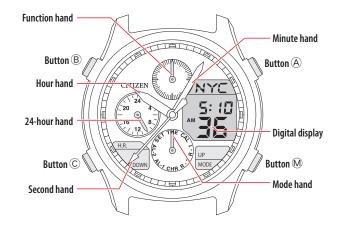
• To see details of specifications and operations, refer to the instruction manual: 🃜 C320 instruction manual

Component identification



- Actual appearance may differ from the illustration.
- Refer also to our web page for detail of usage of the scale and bezel on the watch. (http://www.citizenwatch-global.com/support/pdf/enhanced/e.pdf)

Moving the hands temporarily

You can move the hour and minute hands temporarily to see the digital display and small dials without their interruption.

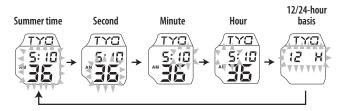
- The operation is effective when "H.R." is indicated on the lower left of the dial.
- 1. Press and hold the upper left button **B** for 2 seconds or more.
 - Release the button when the hour and minute hands start to move.
- 2. Press and release the upper left button (B) when the hands went away from what you want to see.

 The hands stop.
- 3. Pess and release the upper left button (B) to finish the procedure.

The hands returns to time indication.

Setting the time

- The time indicated with the hour, 24-hour, minute and second hands is synchronized with that on the digital display.
- Press and release the lower right button M repeatedly to move the mode hand to point to [TME].
- 2. Press and release the upper right button (a) or lower left button (c) repeatedly to indicate an area name you want on the digital display.
- **3. Pull out the lower right button .** The time indication on the digital display starts blinking and the time becomes adjustable.
- 4. Press and release the upper right button (A) repeatedly to change the target to be set.
 - Each time you press the button, the target changes as follows:



- 5. Press and release the lower left button \odot to adjust the target.
 - Press button © in accordance with a reliable time source to adjust the second.
 - Pressing and holding the button changes indication continuously.
 - "AM" or "PM" is displayed to indicate AM or PM in 12-hour basis indication.
 - "SUMMER" is displayed when summer time is activate.
 - Summer time cannot be activated when "UTC" is chosen for the area.
- 6. Repeat steps 4 and 5 to set other targets.
- 7. Push in the lower right button M to finish the procedure.

Setting the calendar

The calendar of this watch does not have to be adjusted manually until Thursday, December 31, 2099 including leap years. (perpetual calendar)

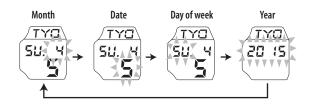
1. Press and release the lower right button M repeatedly to move the mode hand to point to [CAL].

The calendar is indicated on the digital display.

- 2. Press and release the upper right button (A) or lower left button (C) repeatedly to indicate an area name you want on the digital display.
- 3. Pull out the lower right button \bigcirc .

The calendar indication on the digital display starts blinking and the calendar becomes adjustable.

- 4. Press and release the upper right button (A) repeatedly to change the target to be set.
 - Each time you press the button, the target changes as follows:



- 5. Press and release the lower left button ${\Bbb C}$ to adjust the target.
 - Pressing and holding the button changes indication continuously.
- 6. Repeat steps 4 and 5 to set other targets.
- 7. Push in the lower right button M to finish the procedure.

Switching the time of analog and digital sections

The time of the analog section cannot be adjusted directly. Set the time of the area you want to indicate in the analog section once in the digital section and then switch the time between the analog and digital sections.

- 1. Press and release the lower right button M repeatedly to move the mode hand to point to [TME] or [CAL].
- 2. Press and release the upper right button (A) and lower left button (C) at the same time.

The time of the digital and analog (hour/minute/24-hour hands) sections switches.

Using the world time

The calendar is indicated on the digital display when you choose [CAL].

2. Press and release the upper right button (A) or lower left button (C) repeatedly to indicate an area name you want on the digital display.

The time or calendar of the area you choose is indicated on the digital display.

Table of time zones and representative areas

- The time zone in the table is based on UTC (Coordinated Universal Time).
- Countries or regions may change time zones for various reasons.

Time zone	Area name	Representative area
0	UTC	Coordinated Universal Time
	LON	London
+1	PAR	Paris
	ROM	Rome
+2	IST	Istanbul
+3	MOW	Moscow
+4	DXB	Dubai
+5	KHI	Karachi
+6	DAC	Dhaka
+7	BKK	Bangkok
+8	SIN	Singapore
	HKG	Hong Kong

Time zone	Area name	Representative area
+9	TYO	Tokyo
+10	SYD	Sydney
+11	NOU	Noumea
+12	AKL	Auckland
-10	HNL	Honolulu
-9	ANC	Anchorage
-8	LAX	Los Angeles
-7	DEN	Denver
-6	CHI	Chicago
-5	NYC	New York
-4	ccs	Caracas
-3	RIO	Rio de Janeiro

Using the zone-set function

You can hide unnecessary ones in the 23 areas and UTC, which the watch can indicate the time of; you can also activate/deactivate summer time for those areas separately.

- 1. Press and release the lower right button **№** repeatedly to move the mode hand to point to [SET].
- 2. Pull out the lower right button $\[Mathemath{\mathbb{M}}\]$.

The digital display starts blinking.

- 3. Press and release the upper right button (A) or lower left button (C) repeatedly to indicate an area name you want on the digital display.
- 4. Press and release the upper left button (B) to select "SET" (display) or "OFF" (hide) of the area.
 - Each time you pres the button, "SET" and "OFF" changes alternately.
 - Each time you press button © in this step, the summer time setting changes alternately.
- Repeat steps 3 and 4 to set other areas.
- **6.** Push in the lower right button M to finish the procedure.

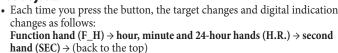


Correcting the reference position

- 1. Press and release the lower right button M repeatedly to move the mode hand to point to [CHR].
- **2.** Pull out the lower right button M. The reference position becomes adjustable. Correct reference positions:

All hands (except the mode hand): 12 o'clock position (straight above)

3. Press and release the upper left button (B) repeatedly to change the target to be adjust.



- 4. Press and release the upper right button (a) or lower left button (b) to adjust the target.
 - Pressing and holding the button move the hands continuously.
 - . Repeat steps 3 and 4 to adjust other targets.
- 6. Push in the lower right button $oxdot{M}$ to finish the procedure.

Resetting the watch - All Reset

- 1. Pull out the lower right button M.
- **2. Press buttons** (A), (B) **and** (C) **at the same time.** All the digital indication lights up and the watch is reset.

After All Reset

The watch changes into reference position adjustment status by pressing button (B). After pressing button (B), adjust the reference positions referring to steps 3 -6 of Correcting the reference position. After the adjustment, set the time and calendar.

