



**A Watch You Can Trust**



**WARNING**





## INSTRUCTION MANUAL

CAL. W140 (RCM SERIES) CAL. W190 (RB7 SERIES)  
CAL. Y735 (RVT SERIES) CAL. Y736 (RB9 SERIES)

### ■ CHARACTERISTICS

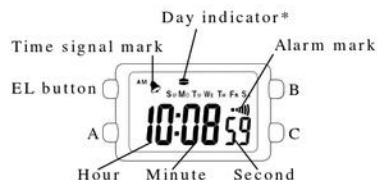
- 1. Time/calendar display:** Hour, minute, seconds, date, day of the week and month.
- 2. Automatic calendar adjustment:** Calendar adjusts automatically for odd and even months except February of leap years.
- 3. Time indication:** Changeover between 12-hour and 24-hour indications is possible.
- 4. Stopwatch:** 24 hour stopwatch with 1/100 second readout up to 40 minutes and with 1 second readout after the first 40 minutes. Split time measurement is available.
- 5. Alarm:** The alarm rings at the designated hour and minute with "beep, beep" for 30 seconds.
- 6. Hourly time signal:** Can be set to ring every hour on the hour with a single "beep".
- 7. Illuminating light (except Cal. W140):** The light evenly illuminates the display in the dark.

### ■ DISPLAY AND BUTTON OPERATION

[Cal. W140]

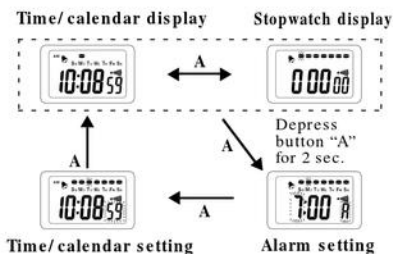


[Cal. W190 / Y735 / Y736]



\* The design of the day indication differs depending on the calibre.

Button A: • Selection of the display.  
The selection is made in the following order:



- Button B: • Calendar (month, date and day) display in the time/calendar display.  
• Start/stop in the stopwatch function.  
• Selection of the digits to be adjusted in the alarm setting function and the time/calendar setting function.

- Button C: • Alarm display in the time/calendar display.  
• Split/Split release/Reset in the stopwatch function.  
• Setting the digits in the alarm setting function and the time/calendar setting function.  
• Stopping the alarm in any display.

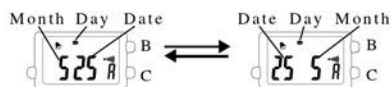
Button B while keeping button C depressed: Engagement and disengagement of the alarm and the time signal.

Button C while keeping button B depressed: Changeover of the calendar (month and date) display.

Buttons B & C: Alarm test in the time/calendar display.

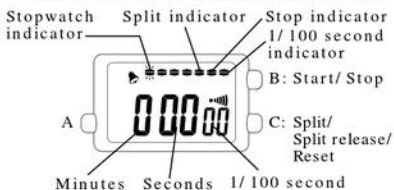
### ■ HOW TO SET THE DUAL CALENDAR DISPLAY

- ① Depress button "B" to show the calendar (month, date, and day) display. The calendar display is shown while button "B" is kept depressed.
- ② The month and the date change places with each other with each depression of button "C" while keeping button "B" depressed.



\* In the 12-hour indication, "A" (AM) / "P" (PM) mark is displayed. In the 24-hour indication, there is no indication.

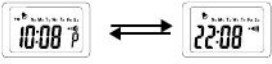
### ■ HOW TO USE THE STOPWATCH



- ① Depress button "A" to show the stopwatch display. (The stopwatch indicator starts flashing.)  
The stopwatch can measure up to 24 hours and is displayed in minutes, seconds, and 1/100 seconds up to 40 minutes, and in hours, minutes, and seconds after the first 40 minutes. (The 1/100 second indicator flashes during the first 40 minutes.)  
When the measurement is over 24 hours, the stopwatch will be reset to "0:0000" and start counting again.
- ② Reset the digits to "0:0000" before using the stopwatch. When the split and the stopwatch indicators are flashing, depress button "B" to check that the stop indicator starts flashing, and then depress button "C" twice to reset the digits to zero.
- ③ When measuring a long period of time, return the stopwatch to the time/calendar display after the stopwatch starts to prevent any possible mistaken operation.

\* When button "B" or "C" is depressed in the stopwatch display, a single "beep" sounds to confirm the operation.








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