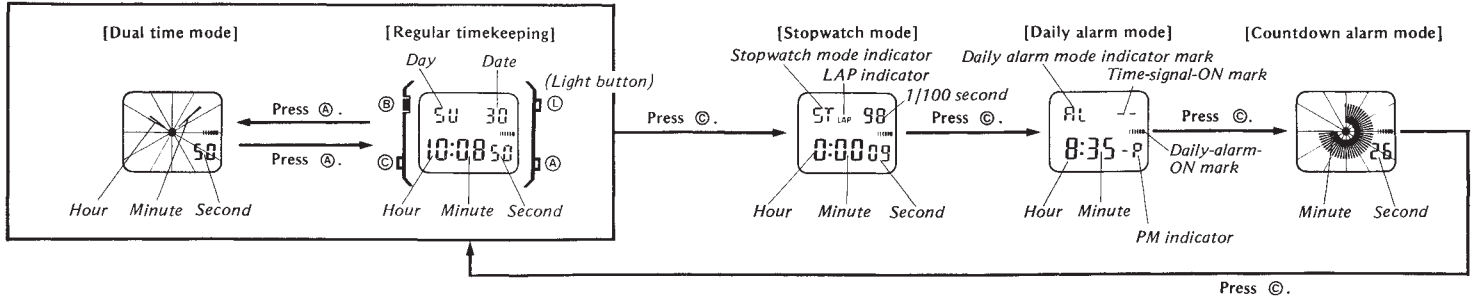
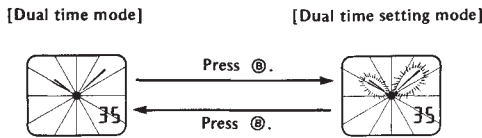


[Reading the display]



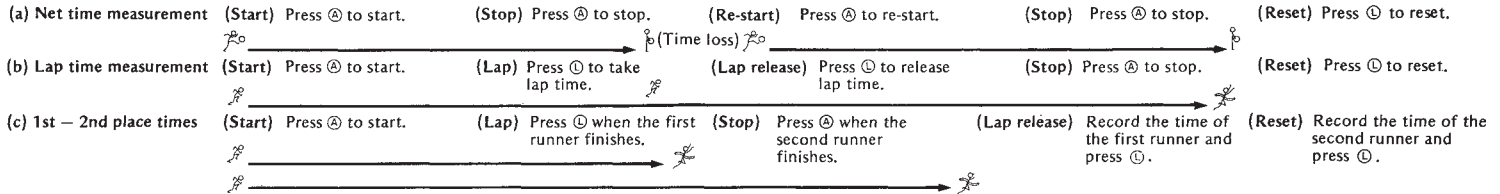
[Presetting dual time]



- Press **B** to preset a dual time.
- The display advances one minute with every push of the **A** button and starts to advance rapidly by keeping the **A** button pressed for one second or more. The display is put back one minute with every push of the **B** button and starts to reverse rapidly by keeping the **B** button pressed for one second or more. Hours and minutes are synchronized with regular timekeeping with a push of the **A** button. Seconds are always synchronized with regular timekeeping.
- Press **B** to complete.

[Stopwatch operation]

A signal confirms start/stop operation. A signal sounds at 10-minute intervals. **(Working range)** The stopwatch display is limited to 11 hours 59 minutes 59.99 seconds. Thereafter it can be reset and started again.

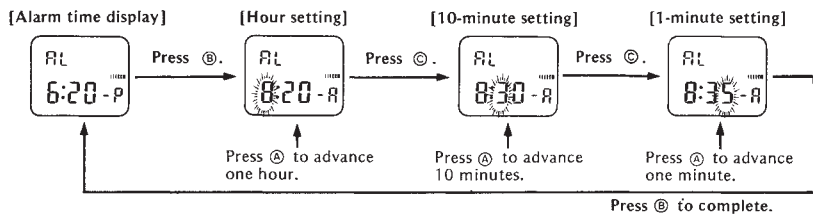


[Setting daily alarm time]

Every time the **B** button is pressed in the alarm time display, the alarm-ON-mark (|||||) appears or disappears. When the alarm-ON-mark is lit, the buzzer sounds for 30 seconds and starts animated-flashing for 30 seconds at the preset time every day until cleared. To stop the buzzer while sounding, press the **B** button.

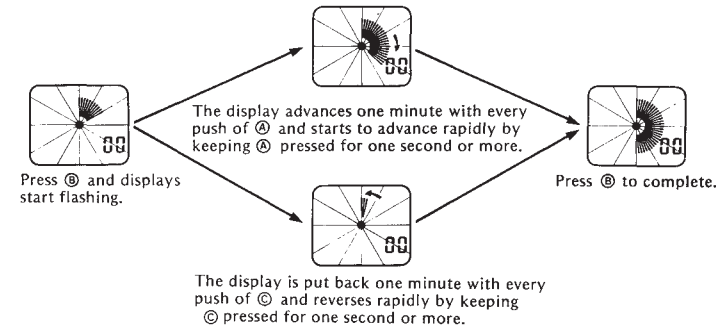
**(Setting the time signal)** Every time the **A** button is pressed in the alarm time display, the time-signal-ON-mark ("-.-") appears or disappears. When the time-signal-ON-mark is lit, the watch sounds every half hour on the half hour with a "Bip" signal, and sounds every hour on the hour with a "Be-e-p" signal, regardless of the preset alarm time.

**(Sound demonstration)** While both **A** and **B** buttons are pressed simultaneously, the buzzer sounds and starts carousel-like animated flashing.



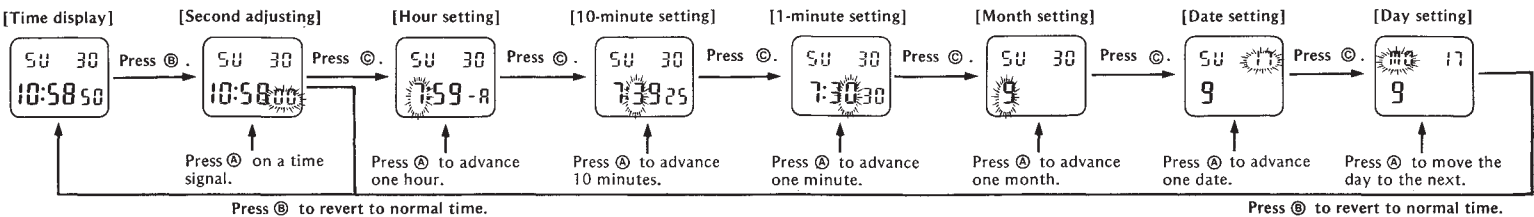
[Countdown alarm operation]

The countdown can be set from one minute to 60 minutes in units of a minute, with accuracy to one second. Start/stop operation is possible by pressing the **A** button and is confirmed by a signal. A signal sounds at 10-minute intervals. When the countdown reaches zero, the buzzer sounds and the display shows flashing concentric circles for 30 seconds until the **B** button is pressed. When the countdown is stopped, the display is reset by pressing the **B** button. And, if the **A** button is pressed, the countdown starts at 60 minutes. **(Presetting countdown time)**



**(Tone pitch control)** While pressing both **A** and **B** buttons simultaneously, with every push of **B**, the sounds of the buzzer can be changed throughout ten pitches. **(Showroom demonstration)** Press **A**, **B** and **B** buttons simultaneously, and the display starts to show two kinds of dynamic demonstration, star-burst and a moving merry-go-round, until a button is pressed.

[Setting time and calendar]



**(Independent correction)** Correction of any digit, if not required, can be skipped by pressing the **B** button repeatedly.

**(Reversion to normal time display)** The watch reverts to the normal time display if the **B** button is pressed, regardless of the digit setting mode.