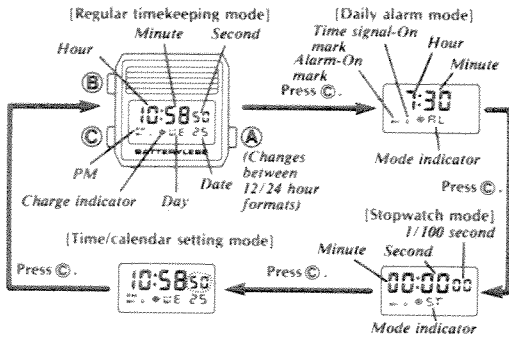


# Module No. 668

## READING THE DISPLAY



(Reversion to regular timekeeping) The watch reverts to regular timekeeping mode when **C** button is pressed after operation, regardless of mode.

(Auto-retrieve function) Daily alarm and Time/calendar setting modes will automatically return to regular timekeeping mode if no button is pressed for 1 to 2 minutes.

## DAILY ALARM OPERATION

Beeper sounds for 20 seconds at preset time every day until cleared when daily alarm is set. Press any button to stop beeper. Signal sounds every hour on the hour if time signal is set. (Sound demonstration) Press and hold **A** in alarm mode to sound beeper.

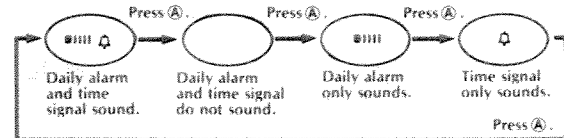
(Setting daily alarm)

- 1) Press **B** in daily alarm mode to set hour. Pressing **A** increments digit. Keep pressed for high speed change.
- 2) Press **B** to set minute digits. Pressing **A** increments digit. Keep pressed for high speed change.
- 3) Press **B** to complete.

(Auto-retrieve function)

Display automatically returns to regular timekeeping mode if no button is pressed for 1 to 2 minutes.

[On or off setting of daily alarm and time signal]



\* Alarm time is displayed in 24-hour system when timekeeping is in 24-hour system.

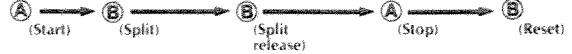
## STOPWATCH OPERATION

A signal confirms start/stop and split/reset operation. (Working range) Total elapsed time display is limited to 59 minutes 59.99 seconds. For longer times reset and start again.

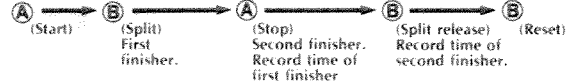
a) Net time measurement



b) Split time measurement

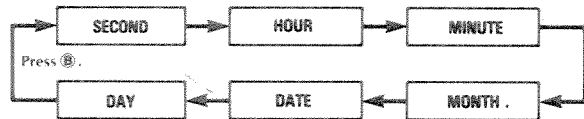


c) 1st-2nd place times



## SETTING TIME AND CALENDAR

- 1) Press **C** three times in regular timekeeping mode and shift to time/calendar setting mode.
- 2) Press **A** on a time signal to correct seconds.
- 3) Press **B** to shift flashing digit(s). Digit(s) to be changed flash.



- 4) Each press of **A** increments digit. Keep pressed to change at high speed.
- 5) Press **C** to complete setting.

(Independent correction)

Correction of any digit(s) can be skipped by pressing **B**.

This watch works by light energy, so no battery is necessary. Light energy is converted into electric energy by solar cells and stored into the capacitor. Once fully charged, the watch works for about 4 days without being exposed to light.

### Charging light

- When watch is exposed to light (e.g., general office illumination), it will start to work within 2 seconds. Set time and calendar at this time.
- Watch can be worn after exposing it to light until "charge indicator (☀)" goes off.
- When charge indicator is on, beeper sound may weaken and show dim display.
- Use table below as a reference, for length of time required for exposure.

### Time required for charging

Circumstances	Charging time (Min.) (until charge indicator goes off)	Minimum daily charge	Charging time (Max.)
Direct sunlight (100,000 lux.)	15 min.	4 min.	40 min.
At a sunny window (20,000 lux.)	50 min.	12 min.	2 hrs
Under fluorescent light (5,000 lux.)	4 hrs	50 min.	—
General office illumination (700 lux.)	—	6 hrs	—

\* To allow watch to work continuously:

\* Wear watch outside sleeve.

\* Place watch in a well-lighted place, when not worn.