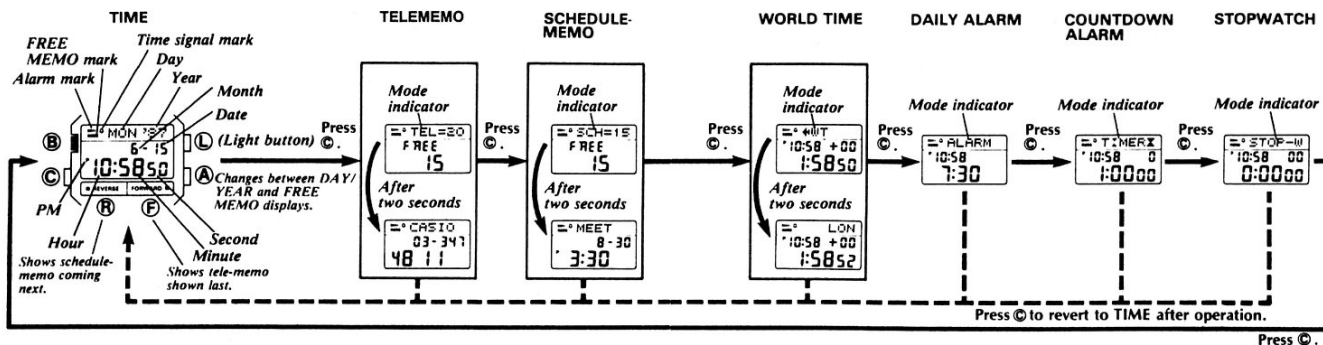


Module No. 675

READING THE DISPLAY



OPERATING FREE MEMO

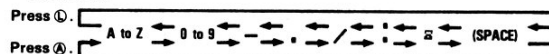
A maximum of 23 characters can be memorized.
 Press (L) in the TIME display to change between DAY/ YEAR and FREE MEMO displays.



MEMORIZING DATA INTO FREE MEMO

- Press (L) in the TIME display to change to the FREE MEMO display. When the data is in memory, the contents appear. When not in memory, "MEMO" appears.
- Press (S) to memorize new data.
 *To clear all the contents of FREE MEMO, press both (L) and (S) simultaneously.

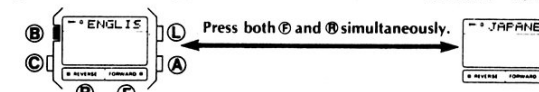
- Press (S) or (L) to enter a character at cursor position. Keep pressed for high speed movement.



Note: If (L) and (S) buttons are pressed simultaneously, the display will be changed over between KATAKANA (Japanese syllables) and alphabet input modes.

JAPANESE → ENGLISH

ENGLISH → JAPANESE

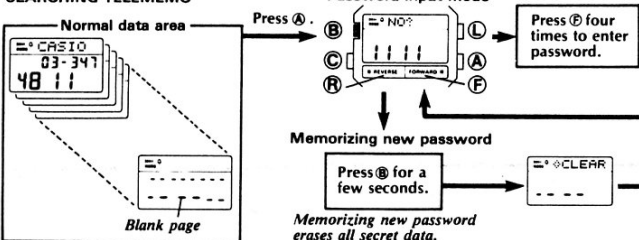


- Press (S) to shift the cursor. Keep pressed for high speed movement.
- Press (L) to complete memorizing and FREE MEMO mark appears. Scrolling the display
 When the data is entered over 7 characters, the display will continue to scroll from right to left to show all the contents.

OPERATING TELEMemo

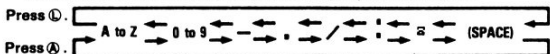
A maximum of 50 records of 8 letters and 12 numerals can be stored in memory. Press (S) or (L) to search the memory contents. Keep pressed for high speed search. Used pages are automatically stored in alphabetical order. Password function keeps memories private.

SEARCHING TELEMemo

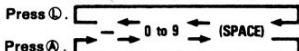


MEMORIZING NEW NUMBERS

- Press (S) or (L) in the normal data area or secret data area to search a blank page or numbers to be revised.
- Press (S) to enter new letters and numerals.
- A letter can be entered at cursor position by pressing (L) or (S). The cursor can be shifted by pressing (S). Keep pressed for high speed movement.



- A number can be entered at the cursor position by pressing (L) or (S). The cursor can be shifted by pressing (S). Keep pressed for high speed movement.



Inputting a series of numbers into memory

You can input multiple telephone numbers by pressing (S) or (L).
 *To clear all the contents of a page, press both (L) and (S) simultaneously before memorizing letters.

- Press (S) to complete memorizing.

Scrolling the display

When the record is entered over 7 characters, the display will scroll from right to left to show the remainder of the characters.

Alteration of password

- Press (L) in password input mode.
- Press (S) four times to enter old password.
- Press (S) four times to enter new password.

OPERATING SCHEDULE-MEMO



A maximum of 50 records of 11-character message and date/time can be memorized. Beeper sounds for 20 seconds at scheduled time.

SEARCHING SCHEDULE-MEMO

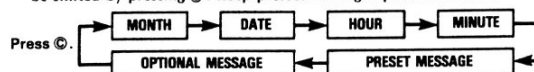
When the display is converted to this SCHEDULE-MEMO, next schedule-memo will be shown. Press $\odot$ to search the memory contents sequentially, and $\ominus$ to reverse. When it passes time written in the schedule-memo, the schedule-memo is automatically erased.

INPUTTING SCHEDULE-MEMO

- 1) Press $\odot$ or $\ominus$ in SCHEDULE-MEMO to search a blank record or records to be revised.
- 2) Press $\odot$ to set new letters and numerals.

*To clear all the contents of a page, press both $\odot$ and $\ominus$ simultaneously before memorizing letters.

- 3) A number/letter can be entered at cursor position by pressing $\odot$ or $\ominus$. The cursor can be shifted by pressing $\odot$. Keep pressed for high speed movement.



7 types of preset message

This simplifies input because it lets you specify any of the following messages. The record with ANV or BIRTH are not erased, when it passes its time.

No.	Abbrev.	Contents
1	APPT	Appointment
2	DOCTOR	Doctor
3	MEETING	Meeting
4	TEL	Telephone

No.	Abbrev.	Contents
5	TRAVEL	Travel
6	ANV	Anniversary
7	BIRTH	Birthday

- 4) Press $\odot$ to complete memorizing.

OPERATING WORLD TIME

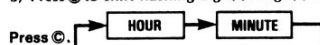


The current time of any spot in the world (standard time of 24 cities) can be shown by pressing $\odot$ or $\ominus$ in WORLD TIME. Standard time of city displayed last appears first when mode is shifted from TIME to WORLD TIME.

SETTING WORLD TIME

When one of any local standard time is set, all other standard times are automatically set.

- 1) Press $\odot$ or $\ominus$ in WORLD TIME to select appropriate local time.
- 2) Press $\odot$ to set time and date.
- 3) Press $\odot$ to shift flashing digit(s). Digit(s) to be changed will flash.



- 4) Each press of $\odot$ advances flashing digits one by one, and $\ominus$ to reverse. Keep pressed to move quickly.
 - 5) Press $\odot$ to complete setting.
- Auto-retrieve function
Display automatically returns to TIME if left unused for a few minutes.

CHANGING TO DAYLIGHT SAVING TIME

Hold down $\odot$ for a few seconds while in WORLD TIME to change to daylight saving time (+1 hour). The daylight saving time mark " + " is shown on the display while this setting is in effect. Repeat this procedure to switch back from daylight saving time to standard time.

OPERATING DAILY ALARM

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.

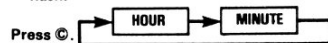
Sound demonstration

Press and hold $\odot$ in alarm mode to sound beeper.



SETTING DAILY ALARM

- 1) Press $\odot$ to set new time.
- 2) Press $\odot$ to shift flashing digit(s). Digit(s) to be changed will flash.

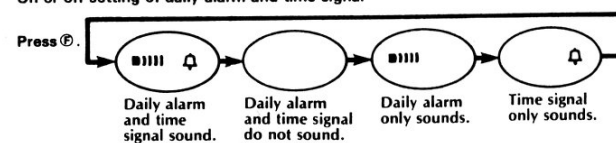


- 3) Each press of $\odot$ advances flashing digits one by one, and $\ominus$ to reverse. Keep pressed to move quickly.
- 4) Press $\odot$ to complete setting.

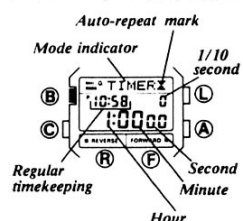
Auto-retrieve function

Display automatically returns to initial daily alarm time if left unused for a few minutes.

On or off setting of daily alarm and time signal



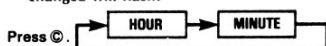
OPERATING COUNTDOWN ALARM



Countdown can be set from 1 minute to 24 hours (display shows 0:00'00), and times to an accuracy of 1/10 second. Start/stop operation is possible by pressing $\odot$, and is confirmed by a signal. When display reaches zero, beeper sounds for 10 seconds until any button is pressed.

SETTING COUNTDOWN TIME

- 1) Press $\odot$ to set new time.
- 2) Each press of $\odot$ selects auto-repeat or repeat function. The mark (X) indicates on setting of auto-repeat function.
- 3) Press $\odot$ to shift flashing digit(s). Digit(s) to be changed will flash.



- 4) Each press of $\odot$ advances flashing digits one by one, and $\ominus$ to reverse. Keep pressed to move quickly.
- 5) Press $\odot$ to complete setting.

Auto-retrieve function

Display automatically returns to initial countdown timer if left unused for a few minutes.

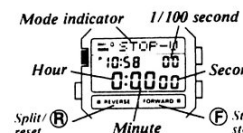
Auto-repeat function

Pre-entered time is retrieved and started again when display reaches zero.

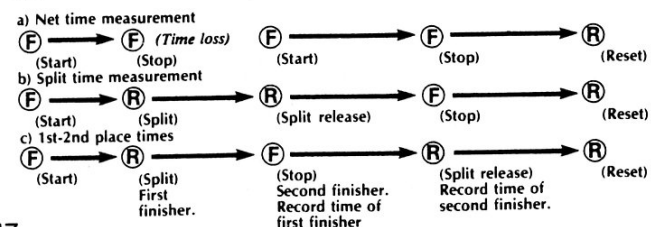
Repeat function

Pre-entered time is retrieved when display reaches zero.

OPERATING STOPWATCH

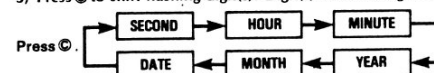


A signal confirms start/stop and split/reset operation. (Working range) Total elapsed time display is limited to 23 hours 59 minutes 59.99 seconds. For longer times reset and start again.



SETTING TIME AND DATE

- 1) Press $\odot$ in TIME display to set time and date.
- 2) Press $\odot$ on a time signal to correct seconds.
- 3) Press $\odot$ to shift flashing digit(s). Digit(s) to be changed will flash.



- 4) Each press of $\odot$ advances flashing digits one by one, and $\ominus$ to reverse. Keep pressed to move quickly.

* Press $\odot$ to change between 12-hour and 24-hour formats.

**Year digits can be set up to the year 2029 by inputting last two digits.

- 5) Press $\odot$ to complete setting.

Auto-retrieve function

Display automatically returns to TIME if left unused for a few minutes.