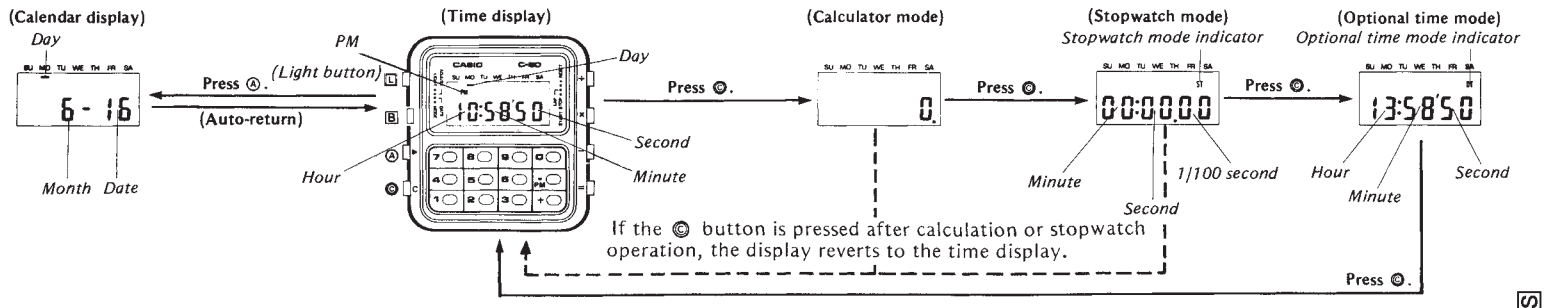
Module No.133

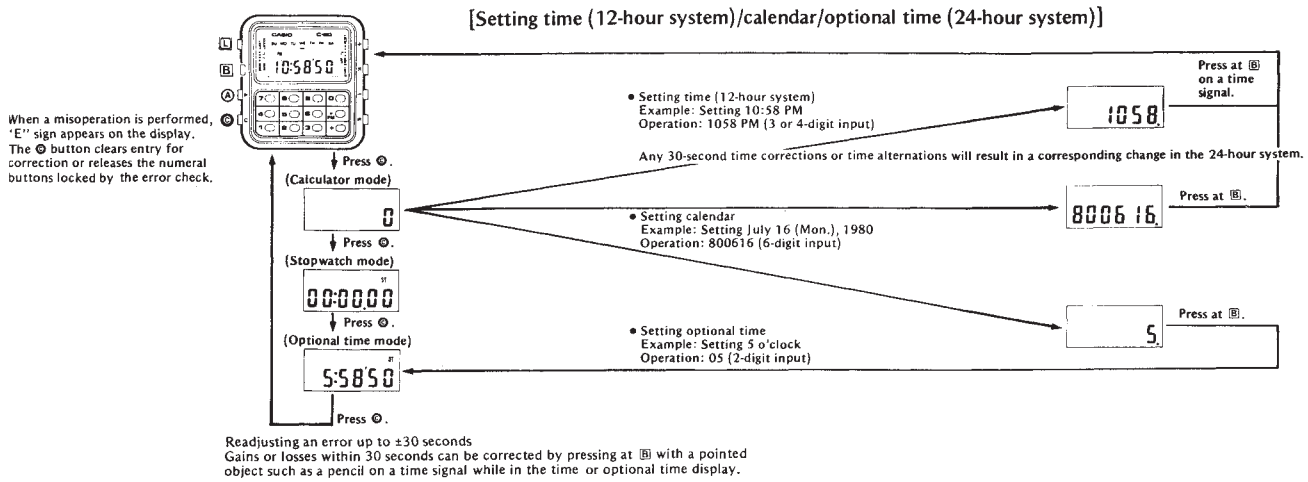
Model: C-60, C-70, C-80, etc.

[Reading the display]



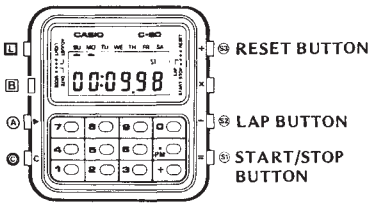
(Auto-retrieve function) The calculator display will automatically return to the time display in 3 or 4 minutes.

[Setting time (12-hour system)/calendar/optional time (24-hour system)]



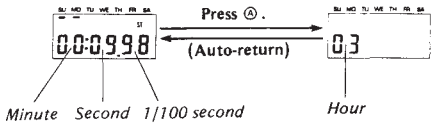
Readjusting an error up to ±30 seconds
Gains or losses within 30 seconds can be corrected by pressing at Ⓑ with a pointed object such as a pencil on a time signal while in the time or optional time display.

[Stopwatch operation]



(Working range)

The stopwatch display is limited to 23 hours 59 minutes 59 seconds 99.
Thereafter it can be reset and started again.
The hour digits can be shown by pressing the Ⓐ button.

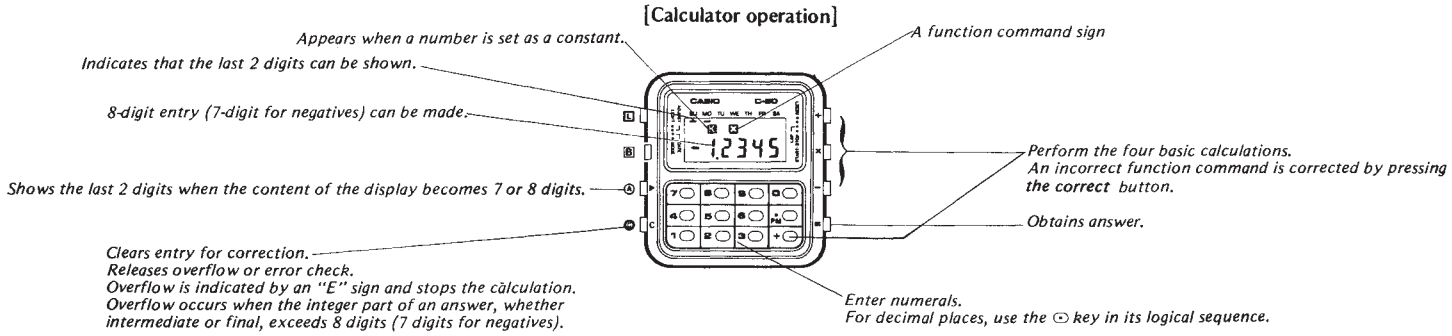


(A) Net time measurement
(START) Press Ⓢ. → (STOP) Press Ⓢ. (Time loss) (RE-START) Press Ⓢ. → (STOP) Press Ⓢ. (RESET) Press Ⓛ.

(B) Lap time measurement
(START) Press Ⓢ. → (LAP) Press Ⓛ. (LAP RELEASE) Press Ⓛ. → (STOP) Press Ⓢ. (RESET) Press Ⓛ.

(C) 1st-2nd place times
(START) Press Ⓢ. → (LAP) Press Ⓛ when the first runner finishes. (STOP) Press Ⓢ when the second runner finishes. (LAP RELEASE) Record the time of the first runner and press Ⓛ. (RESET) Record the time of the second runner and press Ⓛ.

[Calculator operation]



(Be sure to press the Ⓒ button when starting calculations.)

EXAMPLE	OPERATION	READ-OUT
Basic calculation:		
(12 − 0.5) × 3 ÷ 7 = 4.9285714 . . .	Ⓒ12⊖⊙5⊗3⊕7⊜	4.928571
	Ⓐ	14
Constant calculation:		
3 + 4 = 7 *(4 is constant)*	Ⓒ4⊕⊕3⊜	7
8 + 4 = 12	8⊜	12
3 − 4 = −1	Ⓒ4⊖⊖3⊜	-1
8 − 4 = 4	8⊜	4
3 × 4 = 12	Ⓒ4⊗⊗3⊜	12
8 × 4 = 32	8⊜	32
3 ÷ 4 = 0.75	Ⓒ4⊕⊕3⊜	0.75
8 ÷ 4 = 2	8⊜	2

EXAMPLE	OPERATION	READ-OUT
25^2 = 625	Ⓒ25⊗⊗⊜	625
25^3 = 15625	⊜	15625
25^4 = 390625	⊜	390625
$\frac{1}{4}$ = 0.25	Ⓒ4⊕⊕1⊜	0.25
$\frac{1}{4^2}$ = 0.0625	⊜	0.0625
$\frac{30}{15+45}$ = 0.5	Ⓒ15⊕45⊕⊕30⊜	0.5