OPERATION CHART: MODULE QW-760

GENERAL GUIDE

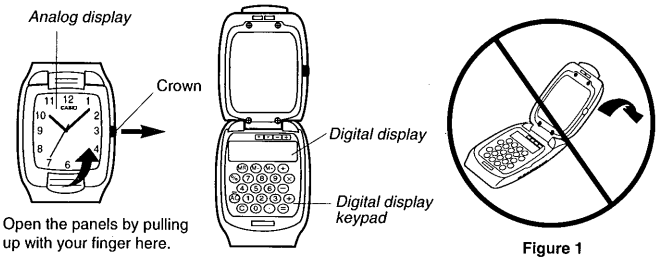


Figure 1

Important!

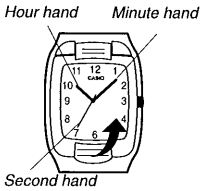
- Take care not to damage the watch by forcing the two panels open too far (as shown in **Figure 1**, above).
- Do not press keys using a sharp object. Press the keys with your fingers only.
- If the Digital Display Keypad becomes soiled, wipe it clean with a soft, dry cloth.
- Avoid moving your arm around with the watch panels left open. When closing the two panels, make sure they click into place and lock shut.

About the digital display

The digital display gives you calculator capabilities. To switch on the calculator, press the (AC) key on the keypad. Note that you cannot switch the digital display off. Instead, the Auto-Power Off function automatically switches power off if you do not perform a key operation for about four or five minutes.

- For details on using the calculator, see **"Using the Calculator"**.

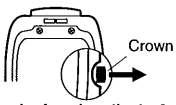
SETTING THE TIME



1. First, open the panels.
2. Pull the crown out to stop the second hand.

- You can pull out the crown by pulling on it with your finger from the back of the analog display.
- If you plan to restart analog timekeeping on some time signal (from the radio or television), pull the crown out when the second hand is at the 12 o'clock position.

3. Set the hands by turning the crown.
4. Push the crown back in to restart timekeeping.
- Analog time is kept by a mechanical timepiece. Because of this, the second hand may not start to move exactly when you push the crown back in.
5. Close the two panels.



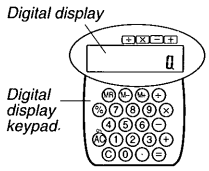
[Back of analog display]

USING THE CALCULATOR

The digital display provides you with an 8-digit calculator. The calculator lets you perform arithmetic calculations, including percents and memory operations.

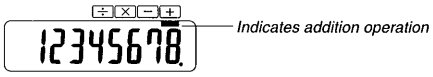
- Constant calculations
- Percent calculations
- Memory calculations: Add the displayed value to or subtract it from the calculator memory. You can then recall the total from memory. The "M" indicator is shown on the display while the memory contains data, and data is cleared by pressing (AC) or when power is switched off.

To use the calculator



1. Open the panels.
2. Press (AC) key in the Digital Display Keypad to switch on the digital display.
- If you do not press any key for about 4 or five minutes, the digital display switches off automatically.
3. Input calculation just as you do with any standard calculator, as shown in the following examples. Be sure to press (AC) to clear the calculator before beginning each calculation.

- When you press an arithmetic operator key (+, ×, −, ÷), the display shows the operation that is in progress as illustrated below.



- To clear a value you have just input, press ©.
- If you press the wrong arithmetic operation key, simply press the correct key before inputting anything else.
- If the result of a calculation exceeds 8 digits, an "E" (error) indicator appears on the display. To clear an error and continue with the calculation, press ©. To clear the entire calculation, press (AC).

Example	Operation	Display
Arithmetic calculations		
12.3 + 74 − 90 = −3.7	**AC 12 • 3 + 74 − 90 =**	**−3.7**
(12 − 0.5) × 3 ÷ 7 = 4.9285714	**AC 12 − • 5 × 3 ÷ 7 =**	**4.9285714**
Constant calculations		
10 + 7 = 17	**AC 7 + + 10 =**	**K 17.**
12 + 7 = 19	**12 =**	**K 19.**
78 − 12 = 66	**AC 12 − − 78 =**	**K 66.**
45 − 12 = 33	**45 =**	**K 33.**
2.3 × 45 = 103.5	**AC 45 × × 2 • 3 =**	**K 103.5**
5.1 × 34 = 229.5	**5 • 1 =**	**K 229.5**
78 ÷ 9.6 = 8.125	**AC 9 • 6 ÷ ÷ 78 =**	**K 8.125**
1.2 ÷ 9.6 = 0.125	**1 • 2 =**	**K 0.125**

Example	Operation	Display
Percent calculations		
10% of 1,500	**AC 1500 × 10%**	**150.**
15% add -on of 1,000	**AC 1000 × 15% +**	**1150.**
20% discount of 500	**AC 500 × 20% −**	**400.**
Percentage of 75 against 250	**AC 75 ÷ 250%**	**30.**
Percentage increase of 100 against 80	**AC 100 − 80%**	**25.**
Memory calculations		
80 × 9 = 720	**AC 80 × 9 M +**	**M 720.**
-) 50 × 6 = 300	**50 × 6 M −**	**M 300.**
20 × 3 = 60	**20 × 3 M +**	**M 60.**
480	**MR**	**M 480.**

4. Be sure to close the panels after you finish using the calculator.