CUT AS SHOWN ON THE BACK TO SEE THE CALCULATION EXAMPLE AND IMPORTANT NOTES INSIDE THE BOX.

POWER SUPPLY

This calculator comes with an alkaline power source. Generally, under normal room lighting, the calculator is powered by a built-in solar cell. When the light level drops below a certain point, it will automatically switch over to battery power. The alkaline battery,is long lasting however the battery life will depend on usage. When the battery is exhausted, you can still use the solar cell to power the calculator.
(**Note:** Do not attempt to change the battery. Please have a Canon Service Center technician change the battery)

■ Electromagnetic interference or electrostatic discharge may cause the display to malfunction or the contents of the memory to be lost or altered. Should this occur, press the [ON/AC] key and re-start your calculation from the beginning.

OVERFLOW FUNCTIONS

In the following case, "E" will be shown on the display. The keyboard is electronically locked, and further operation is impossible. Press [ON/AC] to clear the overflow. The overflow occurs when:

1. The result or the memory content exceeds 8 digits to the left of the decimal point.
2. Dividing by "0".

SPECIFICATION

Power Source: Please refer to the product backside.
Automatic power-off function: Approx. **8 minutes**
Usable Temperature: 0°C to 40°C (32°F to 104°F)
Dimensions: 97mm (L) x 60mm (W) x 11.4mm (H) /
3-13/16" (L) x 2-3/8" (W) x 29/64" (H)
Weight: 41g (1.45oz)
(Subject to change without notices)

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E-IE-386

CALCULATION EXAMPLE — LC-210Hi II

	Calculation	Operation	Display
+	**▼ MIXED**	[ON/AC]	(0.)
	140–35+22=127	140 − 35 + 22 =	(127.)
	2 x 2÷3=6	2 × 2 [CI] 3 =	(6.)
	–7x9=-63	− 7 × 9 =	(– 63.)
	9+5x3.2+7=12.76	9 + 5 × 3 . 2 + 7 =	(12.76)
	(2+4)÷3x8.1=16.2	2 + 4 + 3 × 8 . 1 =	(16.2)
−	**▼ CONSTANT**		
	2+3=5	2 + 3 =	(5.)
	4+3=7	4 =	(7.)
	1–2=–1	1 − 2 =	(– 1.)
	2–2=0	2 =	(0.)
×	5x3=15	5 × 3 =	(15.)
	5x4=20	4 =	(20.)
÷	6÷3=2	6 + 3 =	(2.)
	9÷3=3	9 =	(3.)
	▼ POWER,FRACTION		
	3^3=27	3 × = =	(27.)
	1/2=0.5	2 + =	(0.5)
√	**▼ SQUARE ROOT**		
	$\sqrt{3}$ = 1.7320508	3 √	(1.7320508)
%±	**▼ PERCENTAGE**		
	1,200x12%=144	1200 × 12 %±	(144.)
	200+(200x20%)=240	200 + 20 %±	(240.)
	200–(200x20%)=160	200 − 20 %±	(160.)
M±	**▼ MEMORY**		
	3 x 4 = 12	[MR] [CM] [M−]	(0.)
−)	6 ÷ 0.2 = 30	3 × 4 M±	(M 12.)
M−	–18	6 + 0 ÷ 2 M−	(M 30.)
		[MR]	(M –18.)
+)	200	200 M±	(M 200.)
RM CM	182	[MR] (Recall Memory)	(M 182.)
		[MR] (Clear Memory)	(182.)
	▼ OVERFLOW		
	123456x7890= 974067840 (ERROR)	123456 × 7890 =	(E 9.7406784)
		[ON/AC]	(0.)
	6÷0 = 0 (ERROR)	6 + 0 =	(E 0.)
		[ON/AC]	(0.)