

LS-88Hi III

English

POWER SUPPLY

This calculator comes with a dual power source. The duration of Alkaline battery depends on individual usage.

(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 \square key and re-start your calculation from the beginning.

SPECIFICATION

Power Source: Solar Cell and Alkaline battery (LR1130 x 1)

Automatic power-off function: Approx. **7 minutes**

Usable Temperature: 0°C to 40°C

Dimensions : 143mm (L) x 89.5mm (W) x 25mm (H)

Weight : 90 g

(Subject to change without notices)

Bahasa Indonesia

CATU DAYA

Kalkulator ini dilengkapi dengan dua buah sumber daya.

Umur baterai alkalin hanya tergantung pada penggunaan masing-masing.

(CATATAN: Jangan mencoba mengganti baterai sendiri. Mintalah bantuan Canon Service Center untuk mengganti baterai untuk Anda).

■ Gangguan elektromagnetik atau lucutan elektrostatik dapat menyebabkan kerusakan pada tampilan atau isi di dalam memori hilang atau berubah. Apabila yang demikian ini terjadi, tekan tombol \square dan ulangi kalkulasi Anda dari awal.

SPESIFIKASI

Sumber Daya: Sel matahari dan baterai Alkalin (LR1130 X 1)

Power-off otomatis fungsi: Approx. **7 menit**

Suhu Operasi: 0°C to 40°C

Dimensi: 143mm (L) x 89.5mm (P) x 25mm (T)

Berat: 90 g

(Dapat berubah tanpa pemberitahuan)

E-IM-3379

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

Printed in China

Calculation Example / Contoh Perhitungan

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

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