

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

**CALCULATION EXAMPLE / CONTOH PERHITUNGAN**

	Calculation	Operation	Display
<b>+</b>	<b>▼ Mixed / Campuran</b> 2 x 2 = 6 -7 x 9 = -63 (2+4) ÷ 3 x 8,1 = 16.2	$2 \times 2 = 6$ $7 \times 9 = 63$ $(2+4) \div 3 \times 8,1 = 16.2$	( 0.) ( 6.) ( -63.) ( 16.2)
<b>X</b>	<b>▼ Power, Fraction / Pangkat, Pecahan</b> $3^3 = 27$ $1/2 = 0.5$	$3 \times = 27$ $2 \div = 0.5$	( 27.) ( 0.5)
<b>RV</b>	<b>▼ Reverse / Kebalikan</b> $10 \div 5 = 2$ $5 \div 10 = 0.5$	$10 \div 5 = 2$ $5 \div 10 = 0.5$	( 0.5)
<b>MU</b>	<b>▼ Mark-up/mark-down</b> <b>Mark up :</b> Cost = \$2,000 Profit=20% of selling price Selling price = ? (\$2,500) Profit = ? (\$500) <b>Mark down :</b> Selling price = \$2,400 Profit = 20% Cost = ? (\$2,000) Profit = ? (\$400)	$2000 \div 20 = 500$ $2400 \div 20 = 400$	( 2'500.) ( 500.) ( 2'000.) ( 400.)
<b>GT</b>	<b>▼ Grand Total / Jumlah</b> $30 \times 40 = 1,200$ $50 \times 60 = 3,000$ $4,200$ $235 \times 35 = 8,225$ $12,425$	$30 \times 40 = 1,200$ $50 \times 60 = 3,000$ $235 \times 35 = 8,225$ GT (Recall Grand Total) GT (Clear Grand Total)	( 0.) (GT 1'200.) (GT 3'000.) (GT 4'200.) (GT 8'225.) (GT 12'425.) ( 12'425.)
<b>M±</b> <b>M=</b> <b>RM/CM</b>	<b>▼ Memory / Memori</b> $3 \times 4 = 12$ $6 \div 0.2 = 30$ $-18$ $200$ $182$	$3 \times 4 = 12$ $6 \div 0.2 = 30$ $-18$ $200$ RM/CM (Recall Memory) RM/CM (Clear Memory)	( 0.) (M 12.) (M 30.) (M -18.) (M 200.) (M 182.) ( 182.)
	<b>▼ Overflow</b> $123456789 \times 78900 = 9740740652100$ (Error/Kesalahan) $6 \div 0 = 0$ (Error/Kesalahan)	$123456789 \times 78900 = 9740740652100$ $6 \div 0 = 0$	(E 9.74074065210) ( 9.74074065210) (E 0.) ( 0.)

**Bahasa Indonesia**  
**CATATAN:** Kasus Kalkulator bawah adalah terbuat dari bahan daur ulang produk Canon yang mungkin memiliki titik hitam (s) atau warna plastik tidak merata.

**English**  
**NOTES :** Calculator bottom case are made from recycled material of Canon product which might have black dot (s) or uneven plastic color.

**LS-120Hi III**

**POWER SUPPLY**

**English**

This calculator comes with a dual power source. The alkaline battery is long lasting, however the battery life will depend on 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 **ON/OFF** key and re-start your calculation from the beginning.

**SPECIFICATION**

Power Source: Solar Cell and Alkaline battery (LR44 x 1)  
Automatic power-off function: Approx. **7 minutes**  
Usable Temperature: 0°C to 40°C (32°F to 104°F)  
Dimensions: 140mm (L) x 105mm (W) x 32mm (H) /  
5-33/64" (L) x 4-9/64" (W) x 1-17/64" (H)  
Weight: 122 g (4.14 oz)  
**(Subject to change without notices)**

**CATU DAYA**

**Bahasa Indonesia**

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 elektrostatis dapat menyebabkan kerusakan pada tampilan atau isi di dalam memori hilang atau berubah. Apabila yang demikian ini terjadi, tekan tombol **ON/OFF** dan ulangi kalkulasi Anda dari awal.

**SPESIFIKASI**

Sumber Daya: Sel matahari dan baterai Alkalin (LR44 X 1)  
Fungsi Catu Daya Mati Otomatis: kira-kira **7 menit**  
Suhu Operasi: 0°C to 40°C (32°F sampai 104°F)  
Dimensi: 140mm (L) x 105mm (P) x 32mm (T)  
Berat: 122g  
**(Dapat berubah tanpa pemberitahuan)**

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