

POWER SUPPLY

This calculator comes with a dual power source. The duration of lithium battery depends entirely on individual 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 by yourself. Have a Canon Service Center change the battery for you.)**

English

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/C** key and re-start your calculation from the beginning.

DECIMAL POINT SELECTOR SWITCH

ON : Used for designating the decimal point position (+ 4 3 2 1 0 F) for calculated results.

+ (Add Mode) : Addition and subtraction functions are performed with an automatic 2-digit decimal. It is convenient for currency calculations.

F (Floating Decimal Point) : All effective numbers up to 12 digits are displayed.

ROUNDING SWITCH

5/4 : Used for round-up [**↑**], round-off [5/4] or round-down [**↓**] to the pre-selected decimal digits in the result.

SPECIFICATION

Power Source: Solar Cell and lithium battery (CR2032 x 1)

Automatic power-off function: Approx. **8 minutes**

Usable Temperature: 0°C to 40°C (32°F to 104°F)

Dimensions: 173.5mm (L) x 131mm (W) x 34.7mm (H) / 6-53/64" (L) x 5-5/32" (W) x 1-3/8" (H)

Weight: 164 g (5.78 oz)

(Subject to change without notices)

CATU DAYA

Kalkulator ini dilengkapi dengan dua buah sumber daya. Umur baterai lithium hanya tergantung pada penggunaan masing-masing. Apabila baterai habis, Anda masih dapat menggunakan sel matahari untuk menghidupkan kalkulator.

Bahasa Indonesia

(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 **ON/C** dan ulangi kalkulasi Anda dari awal.

SAKLAR PEMILIH TITIK DESIMAL

ON : Digunakan untuk mengatur posisi titik desimal untuk hasil kalkulasi.

+ (Mode-Menjumlahkan): Fungsi penjumlahan dan pengurangan dilakukan sampai dengan 2-digit desimal otomatis. Fungsi ini mudah dilakukan untuk kalkulasi mata uang.

F (Titik Desimal Apung): Semua angka ditampilkan sampai dengan 12 digit.

SAKLAR PEMBULATAN

5/4 : Digunakan untuk pembulatan ke atas [**↑**], pembulatan [5/4], atau pembulatan ke bawah [**↓**] terhadap digit desimal yang telah dipilih sebelumnya pada hasil.

SPESIFIKASI

Sumber Daya: Sel matahari dan baterai lithium (CR2032 x 1)

Fungsi otomatis power-off : perkiraan **8 menit**

Suhu Operasi: 0°C sampai 40°C

Dimensi: 173.5mm (L) x 131mm (P) x 34.7mm (T)

Berat: 164 g

(Dapat berubah tanpa pemberitahuan)

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Calculation Example / Contoh Perhitungan

| Calculation | Operation | Display 1'234'567'890.12 |
|--|--|--|
| ▼ MIXED $2 \times 2 \div 3 = 6$ $-7 \times 9 \div 9 = -63$ $(2+4) \div 3 \times 8.1 = 16.2$ | 2 X 2 ÷ 3 = 7 X 9 ÷ 9 = 2 + 4 ÷ 3 X 8 . 1 = | (0.) (6.00) (-63.00) (16.20) |
| ▼ CONSTANT $2+3=5$ $4+3=7$ $1-2=-1$ $2-2=0$ $5 \times 3 = 15$ $5 \times 4 = 20$ $6 \div 3 = 2$ $9 \div 3 = 3$ | 2 + 3 = 4 + 3 = 1 - 2 = 2 - 2 = 5 X 3 = 5 X 4 = 6 ÷ 3 = 9 ÷ 3 = | (5.00) (7.00) (-1.00) (0.00) (15.00) (20.00) (2.00) (3.00) |
| ▼ POWER, FRACTION $3^3 = 27$ $1/2 = 0.5$ | 3 X = = 2 ÷ = | (27.00) (0.50) |
| ▼ GRAND TOTAL $30 \times 40 = 1,200$ $50 \times 60 = 3,000$ $235 \times 35 = 8,225$ 12,425 | 30 X 40 = 50 X 60 = 235 X 35 = GT (Recall Grand Total) GT (Clear Grand Total) | (0.) (GT 1'200.00) (GT 3'000.00) (GT 4'200.) (GT 8'225.00) (GT 12'425.) (12'425.) |
| ▼ MEMORY $3 \times 4 = 12$ $6 \div 0.2 = 30$ $200 - 18 = 182$ | 3 X 4 M± 6 ÷ 0.2 M± RM 200 M± RM (Recall Memory) CM (Clear Memory) | (0.) (M 12.00) (M 30.00) (M -18.) (M 200.00) (M 182.) (182.) |
| ▼ MARK-UP/DOWN Mark up : Cost = \$2,000 Profit=20% of selling price Selling price = ? (\$2,500) Profit = ? (\$500) Mark down : Selling price = \$2,400 Profit = 20% of cost Cost = ? (\$2,000) Profit = ? (\$400) | 2000 ÷ 20 MU MU 2400 ÷ 20 MU MU | (2'500.00) (500.00) (2'000.00) (400.00) |
| ▼ OVERFLOW $123456789 \times 78900 = 9740740652100$ (ERROR) | 123456789 X 78900 = CE 6 ÷ 0 = CE | (E 9.74074065210) (9.74074065210) (E 0.) (0.) |