



ENGLISH

- Before using this product, please read this manual carefully. Please keep it for future reference.

POWER SUPPLY

This calculator comes with lithium cell power source. The duration of the battery depends on individual usage.

- ⓘ Electromagnetic interference or electrostatic discharge may cause the display to malfunction. Should this occur, press the $\left[\begin{smallmatrix} ON \\ CA \end{smallmatrix} \right]$ key and re-start your calculation from the beginning.

OVERFLOW FUNCTIONS

In the following cases, error message (E) will be shown on the display. The keyboard is electronically locked, and further operation is impossible. Press $\left[\begin{smallmatrix} CI \\ C \end{smallmatrix} \right]$ to clear the overflow. The overflow occurs when:

- 1) The result or the memory content exceeds 10 digits to the left of the decimal point.
- 2) Dividing by "0".

SPECIFICATIONS

Power Source: Lithium battery (CR2016 x 1)
Operating Temperature : 0°C to 40°C
Auto-power off : approx. 7 minutes
Dimension: 90mm(L) x 50mm (W) x 5.4mm (H)
Weight : 20 g
Subject to change without notices

BAHASA INDONESIA

- Sebelum menggunakan produk ini, silahkan baca petunjuk ini dengan seksama. Mohon disimpan untuk referensi.

CATU DAYA

Kalkulator ini dilengkapi dengan sumber daya baterai lithium. Umur baterai hanya tergantung pada penggunaan masing-masing.

- ⓘ 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 $\left[\begin{smallmatrix} ON \\ CA \end{smallmatrix} \right]$ dan ulangi kalkulasi Anda dari awal.

FUNGSI OVERFLOW

Pada kasus berikut, pesan kesalahan (E) akan diperlihatkan pada tampilan. Papan ketik terkunci secara elektronik, dan operasi tidak mungkin dapat dilakukan lagi. Tekan $\left[\begin{smallmatrix} CI \\ C \end{smallmatrix} \right]$ untuk menghapus overflow.




Overflow terjadi apabila:

- 1) Hasil atau isi memori melebihi 10 digit ke sebelah kiri dari titik desimal.
- 2) Membagi dengan "0".

SPESIFIKASI

Sumber Daya: baterai lithium (CR2016 x 1)
Suhu Operasi: 0°C to 40°
Catu Daya Mati Otomatis: approx. 7 menit
Dimensi: 90mm (L) x 50mm (P) x 5.4mm (T)
Berat: 20 g
Dapat berubah tanpa pemberitahuan

Calculation Example / Contoh Perhitungan

CALCULATION / PERHITUNGAN	OPERATION / OPERASI	DISPLAY / TAMPILAN
▼ Mixed/Campuran $140 - 35 + 22 = 127$ $2 \times 2 \textcircled{3} = 6$ $-7 \times 9 = -63$ $(2+4) \div 3 \times 8.1 = 16.2$	 $140 \text{ - } 35 \text{ + } 22 \text{ =}$ $2 \text{ X } 2 \text{ C } 3 \text{ =}$ $7 \text{ C } \text{ X } 9 \text{ =}$ $2 \text{ + } 4 \text{ C } 3 \text{ X } 8 \text{ . } 1 \text{ =}$	<div style="border: 1px solid black; padding: 2px; display: inline-block;">1234567890</div> (0.) (127.) (6.) (- 63.) (16.2)
▼ Constant/Konstan $2 + 3 = 5$ $4 + 3 = 7$ $1 - 2 = -1$ $2 - 2 = 0$ $5 \times 3 = 15$ $5 \times 4 = 20$ $6 \div 3 = 2$ $9 \div 3 = 3$	$2 \text{ + } 3 \text{ =}$ 4 = $1 \text{ - } 2 \text{ =}$ 2 = $5 \text{ X } 3 \text{ =}$ 4 = $6 \text{ C } 3 \text{ =}$ 9 =	(5.) (7.) (- 1.) (0.) (15.) (20.) (2.) (3.)
▼ Power, Fraction/Pangkat, Pecahan $3^3 = 27$ $1/2 = 0.5$	$3 \text{ X } \text{ = } \text{ =}$ $2 \text{ C } \text{ =}$	(27.) (0.5)
▼ Overflow/Limpah Atas $12345678 \times 7890 =$ 97407399420 (Error/Salah) \uparrow $6 \div 0 = \frac{0}{0}$ (Error/Salah) \uparrow	$12345678 \text{ X } 7890 \text{ =}$  $6 \text{ C } 0 \text{ =}$ 	(E 9.740739942) (9.740739942) (E 0.) (0.)

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