

TAX FUNCTION

English
Store the Tax Rate : Enter the tax rate figure, then press **(RATE)** **(SET)** to store.
Recall the Tax Rate : Press **(RATE)** **(RECALL)** to recall the current tax rate.
Add Tax Key : Used for adding the tax amount to the displayed figure.
Deduct Tax Key : Used for deducting the tax amount from the displayed figure.

FUNGSI KALKULASI PAJAK

Bahasa Indonesia
Menyimpan Tarif Pajak : Masukkan nilai pajak dan tekan **(RATE)** **(SET)** untuk menyimpan tarif pajak.
Memanggil Kembali Tarif Pajak : Tekan **(RATE)** **(RECALL)** untuk memanggil kembali tarif pajak saat ini.
Tombol Add Tax : Digunakan untuk menambahkan jumlah pajak pada angka yang ditampilkan.
Tombol Deduct Tax : Digunakan untuk memotong jumlah pajak pada angka yang ditampilkan.

Tax Calculation Example / Contoh perhitungan pajak

Calculation / Perhitungan	Operation / Operasi	Display / Tampilan
Set tax Rate Tax Rate: 5%	5 (RATE) (SET)	(TAX% 5.)
Add the Tax Amount Price \$2,000 without tax Selling Price with tax = ? (\$2,100) Tax = ? (\$100)	2000 (TAX+)	(TAX+ 2'100.00 TAX 100.00)
Deduct Tax Amount Selling Price \$3,150 with tax Price without tax = ? (\$3,000) Tax = ? (\$150)	3150 (TAX-)	(TAX- 3'000.00 TAX 150.00)

POWER SUPPLY

This calculator comes with a dual power source. The duration of alkaline battery depends entirely 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 **(ON)** 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
Dimensions: 176mm (L) x 126mm (W) x 40mm (H)
Weight: 192 g
(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 elektrostatik dapat menyebabkan kerusakan pada tampilan atau isi di dalam memori hilang atau berubah. Apabila yang demikian ini terjadi, tekan tombol **(ON)** dan ulangi kalkulasi Anda dari awal.

SPESIFIKASI

Sumber Daya: Sel matahari dan baterai Alkalin (LR44 X 1)
Fungsi Catu Daya Mati Otomatis: Approx. 7 menit
Suhu Operasi: 0°C to 40°C
Dimensi: 176mm (L) x 126mm (P) x 40mm (T)
Berat: 192g
(Dapat berubah tanpa pemberitahuan)

E-IM-3416

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

Printed in China

Calculation Example / Contoh Perhitungan

TX-1210Hi III

Calculation / Perhitungan	Operation / Operasi	Display / Tampilan
Mixed / Campuran $2 \times 2 = 6$ $-7 \times 9 = -63$ $(2+4) \times 3 \times 8.1 = 16.2$	(MIX) 2 (x) 2 (=) 6 7 (x) 9 (=) -63.00 2 (+) 4 (x) 3 (x) 8.1 (=) 16.20	(0.) (6.00) (-63.00) (16.20)
Constant / Konstan $2+3=5$ $4+3=7$ $1-2=-1$ $2-2=0$ $5 \times 3 = 15$ $5 \times 4 = 20$ $6 \div 3 = 2$ $9 \div 3 = 3$	(CONST) 2 (+) 3 (=) 5.00 4 (+) 3 (=) 7.00 1 (-) 2 (=) -1.00 2 (-) 2 (=) 0.00 5 (x) 3 (=) 15.00 5 (x) 4 (=) 20.00 6 (\div) 3 (=) 2.00 9 (\div) 3 (=) 3.00	(5.00) (7.00) (-1.00) (0.00) (15.00) (20.00) (2.00) (3.00)
Power, Fraction / Pangkat, Pecahan $3^2 = 27$ $1/2 = 0.5$	(PWR) 3 (x^y) 2 (=) 27.00 1 (\div) 2 (=) 0.50	(27.00) (0.50)
Square Root / Akar Kuadrat $\sqrt{3} = 1.73205080756$	(\sqrt{\quad}) 3 (\sqrt{\quad}) (=) 1.73205080756	(1.73205080756)
Reverse / Kebalikan $10 \div 5 = 2$ $5 \div 10 = 0.5$	(RV) 10 (\div) 5 (=) 2 5 (\div) 10 (=) 0.50	(0.50)
Percentage / Persentase $200 + (200 \times 20\%) = 240$ $200 - (200 \times 20\%) = 160$	(%) 200 (+) 20 (%) (=) 240.00 200 (-) 20 (%) (=) 160.00	(240.00) (160.00)
Grand total / Jumlah $30 \times 40 = 1,200$ $50 \times 60 = 3,000$ $4,200$ $+ 235 \times 35 = 8,225$ 12,425	(GT) 30 (x) 40 (=) 1'200.00 50 (x) 60 (=) 3'000.00 (GT) 4'200. 235 (x) 35 (=) 8'225.00 (GT) (Recall Grand Total) 12'425. (GT) (Clear Grand Total) 12'425.)	(0.) (1'200.00) (3'000.00) (4'200.) (8'225.00) (12'425.) (12'425.)
Memory / Memori $3 \times 4 = 12$ $6 \div 0.2 = 30$ -18 200 182	(M) 3 (x) 4 (M) (=) 12.00 6 (\div) 0.2 (M) (=) 30.00 (M) -18.00 200 (M) (=) 200.00 (RM) (Recall Memory) 182. (CM) (Clear Memory) 182.)	(0.) (12.00) (30.00) (-18.) (200.00) (182.) (182.)
Mark-up / Mark-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% Cost = ? (\$2,000) Profit = ? (\$400)	(MU) 2000 (+) 20 (MU) (=) 2'500.00 (MU) (=) 500.00 2400 (-) 20 (MU) (=) 2'000.00 (MU) (=) 400.00	(2'500.00) (500.00) (2'000.00) (400.00)
Overflow / Meluap $123456789 \times 78900 = 9740740652100$ 9740740652100 6 \div 0 = 0 (ERROR)	(x) 123456789 (x) 78900 (=) 9'740'740'652'100 (x) 9'740'740'652'100 6 (\div) 0 (=) 0. (ERROR)	(9'740'740'652'100) (9'740'740'652'100) (0.) (0.)

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보증규정

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