

### 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
<b>Set tax Rate</b> Tax Rate: 5%	5 <b>(RATE)</b> <b>(SET)</b>	( TAX% 5.)
<b>Add the Tax Amount</b> Price \$2,000 without tax Selling Price with tax =? (\$2,100) Tax =? (\$100)	2000 <b>(TAX)</b>	( TAX% 2'100.00) ( TAX% 100.00)
<b>Deduct Tax Amount</b> Selling Price \$3,150 with tax Price without tax =? (\$3,000) Tax =? (\$150)	3150 <b>(TAX-)</b>	( TAX% 3'000.00) ( TAX% 150.00)

### POWER SUPPLY

**English**

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: 198mm (L) x 150mm (W) x 38mm (H)  
 Weight: 263 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.)**

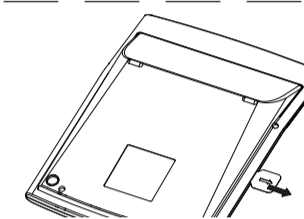
■ Gangguan elektromagnetik atau luclutan elektrostatis dapat menyebabkan kerusakan pada tampilan atau isi di dalam memori hilang atau berubah. Apabila yang demikian ini terjadi, tekan tombol **(ON)** dan ulangi kalkulasi Anda dari awal.

### 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: 198mm (L) x 150mm (P) x 38mm (T)  
 Berat: 263g  
**(Dapat berubah tanpa pemberitahuan)**

E-IM-3444

Remove the insulation tape at the side of calculator before use.



Printed in China

### Calculation Example / Contoh Perhitungan

### WS-1210Hi III

Calculation / Perhitungan	Operation / Operasi	Display / Tampilan
<b>Mixed / Campuran</b> $2 \times 2 = 6$ $-7 \times 9 = -63$ $(2+4) \div 3 \times 8.1 = 16.2$	<b>(MC)</b> <b>(C)</b> 2 <b>(x)</b> 2 <b>(=)</b> 6 7 <b>(x)</b> 9 <b>(=)</b> -63.00 2 <b>(+)</b> 4 <b>(=)</b> 6 <b>(x)</b> 8.1 <b>(=)</b> 16.20	( 0.) ( 6.00) ( -63.00) ( 16.20)
<b>Constant / Konstan</b> $2+3=5$ $4+3=7$ $1-2=-1$ $2-2=0$ $5 \times 3 = 15$ $5 \times 4 = 20$ $6 \div 3 = 2$ $9 \div 3 = 3$	2 <b>(+)</b> 3 <b>(=)</b> 5 4 <b>(+)</b> 3 <b>(=)</b> 7 1 <b>(-)</b> 2 <b>(=)</b> -1 2 <b>(-)</b> 2 <b>(=)</b> 0 5 <b>(x)</b> 3 <b>(=)</b> 15 5 <b>(x)</b> 4 <b>(=)</b> 20 6 <b>(÷)</b> 3 <b>(=)</b> 2 9 <b>(÷)</b> 3 <b>(=)</b> 3	( 5.00) ( 7.00) ( -1.00) ( 0.00) ( 15.00) ( 20.00) ( 2.00) ( 3.00)
<b>Power, Fraction / Pangkat, Pecahan</b> $3^2 = 27$ $1/2 = 0.5$	3 <b>(x^2)</b> <b>(=)</b> 27 2 <b>(1/x)</b> <b>(=)</b> 0.50	( 27.00) ( 0.50)
<b>Square Root / Akar Kuadrat</b> $\sqrt{3} = 1.73205080756$	3 <b>(√)</b> <b>(=)</b> 1.73205080756	( 1.73205080756)
<b>Reverse / Kebalikan</b> $10 \div 5 = 2$ $5 \div 10 = 0.5$	10 <b>(÷)</b> 5 <b>(RV)</b> <b>(=)</b> 2 5 <b>(÷)</b> 10 <b>(RV)</b> <b>(=)</b> 0.50	( 2.00) ( 0.50)
<b>Percentage / Persentase</b> $200 + (200 \times 20\%) = 240$ $200 - (200 \times 20\%) = 160$	200 <b>(+)</b> 20 <b>(%)</b> <b>(=)</b> 240 200 <b>(-)</b> 20 <b>(%)</b> <b>(=)</b> 160	( 240.00) ( 160.00)
<b>Grand total / Jumlah</b> $30 \times 40 = 1,200$ $50 \times 60 = 3,000$ $4,200$ $235 \times 35 = 8,225$ $12,425$	<b>(MC)</b> <b>(C)</b> 30 <b>(x)</b> 40 <b>(=)</b> 1'200.00 50 <b>(x)</b> 60 <b>(=)</b> 3'000.00 <b>(GT)</b> 4'200.00 235 <b>(x)</b> 35 <b>(=)</b> 8'225.00 <b>(GT)</b> (Recall Grand Total) 12'425.00 <b>(GT)</b> (Clear Grand Total) 12'425.00	( 0.) (GT 1'200.00) (GT 3'000.00) (GT 4'200.00) (GT 8'225.00) (GT 12'425.00) ( 12'425.00)
<b>Memory / Memori</b> $3 \times 4 = 12$ $6 \div 0.2 = 30$ $-18$ $200$ $182$	<b>(MC)</b> <b>(C)</b> 3 <b>(x)</b> 4 <b>(=)</b> 12 6 <b>(÷)</b> 0.2 <b>(=)</b> 30 18 <b>(-)</b> <b>(=)</b> -18 200 <b>(M+)</b> <b>(=)</b> 200.00 <b>(MR)</b> (Recall Memory) 182.00 <b>(MC)</b> (Clear Memory) 182.00	( 0.) ( M 12.00) ( M 30.00) ( M -18.00) ( M 200.00) ( M 182.00) ( 182.00)
<b>Mark-up / Mark-down</b> 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)	2000 <b>(+)</b> 20 <b>(MU)</b> <b>(=)</b> 2'500.00 <b>(MU)</b> <b>(=)</b> 500.00 2400 <b>(-)</b> 20 <b>(MD)</b> <b>(=)</b> 2'000.00 <b>(MD)</b> <b>(=)</b> 400.00	( 2'500.00) ( 500.00) ( 2'000.00) ( 400.00)
<b>Overflow / Mleuap</b> $123456789 \times 78900 = 9740740652100$ $6 \div 0 = 0$ (ERROR)	123456789 <b>(x)</b> 78900 <b>(=)</b> 9740740652100 6 <b>(÷)</b> 0 <b>(=)</b> (ERROR)	( E 9.74074065210) ( 9.74074065210) ( E 0.) ( 0.)

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