TAX FUNCTION

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

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 1234'567'890,12
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+]	(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−]	(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 dispaly 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: 0ºC to 40ºC
Dimensions: 198mm (L) x 150mm (W) x 38mm (H)
Weight: 263 g
(Subject to change without notices)

CATU DAYA

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: 0ºC to 40ºC
Dimensi: 198mm (L) x 150mm (P) x 38mm (T)
Berat: 263g
(Dapat berubah tanpa pemberitahuan)

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

Printed in China

Calculation Example / Contoh Perhitungan — WS-1210Hi III

	Calculation / Perhitungan	Operation / Operasi	Display / Tampilan 1234'567'890,12
+	▼ **Mixed / Campuran** 2 x 3 = 6 −7x9=−63 (2+4)÷3x8,1=16.2	[C] [CE] 2 [×] 2 [+] 3 [=] 7 [+/−] [×] 9 [=] 2 [+] 4 [÷] 3 [×] 8 [.] 1 [=]	(0.) (6.00) (−63.00) (16.20)
−	▼ **Constant / Konstan** 2+3=5 4+3=7 1−2=−1 2−2=0 5x3=15 5x4=20 6÷3=2 9÷3=3	2 [+] 3 [=] 4 [=] 1 [−] 2 [=] 2 [=] 5 [×] 3 [=] 4 [=] 6 [÷] 3 [=] 9 [=]	(5.00) (7.00) (−1.00) (0.00) (15.00) (20.00) (2.00) (3.00)
×	▼ **Power, Fraction / Pangkat, Pecahan** 3³ = 27 1/2 = 0.5	3 [×] [=] [=] 2 [÷] [=]	(27.00) (0.50)
÷	▼ **Square Root / Akar Kuadrat** √3 = 1.73205080756	3 [√]	(1.73205080756)
[RV]	▼ **Reverse / Kebalikan** 10 ÷ 5 = 2 5 ÷ 10 = 0.5	10 [÷] 5 [RV]	(0.50)
[%±]	▼ **Percentage / Persentase** 200+(200x20%)=240 200−(200x20%)=160	200 [+] 20 [%±] 200 [−] 20 [%±]	(240.00) (160.00)
[GT]	▼ **Grand total / Jumlah** 30 x 40 = 1,200 +) 50 x 60 = 3,000 4,200 +) 235 x 35 = 8,225 12,425	[GT] 30 [×] 40 [=] 50 [×] 60 [=] [GT] 235 [×] 35 [=] [GT] (Recall Grand Total) [GT] (Clear Grand Total)	(GT 1'200.00) (GT 3'000.00) (GT 4'200.) (GT 8'225.00) (GT 12'425.) (GT 12'425.)
[M] [M−] [RM CM]	▼ **Memory / Memori** 3 x 4 = 12 −) 6 ÷ 0.2 = 30 −18 +) 200 182	[CM] 3 [×] 4 [M+] 6 [÷] [.] 2 [M−] 200 [M+] [RM] (Recall Memory) [CM] (Clear Memory)	(M 0.) (M 12.00) (M 30.00) (M −18.) (M 200.00) (M 182.) (182.)
[MU]	▼ **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)	2000 [×] 20 [MU] 2400 [×] 20 [+/−] [MU] [MU]	(2'500.00) (500.00) (2'000.00) (400.00)
	▼ **Overflow / Meluap** 123456789x78900= 9740740652100 (ERROR) 6÷0 = 0 (ERROR)	123456789 [×] 78900 [=] 6 [÷] 0 [=]	(E 9.74074065210) (9.74074065210) (E 0.) (0.)