

CALCULATION EXAMPLE

Example	Key operations	Display
▼Mixed 320+180-754 = -254 (-125+3)÷8 = -15.25 60×3÷5+10-8 = 38 5+3→5+4 = 9 10×4→10÷4 = 2.5	CCE 320 + 180 = 754 = CCE = 125 + 3 = 8 = 60 X 3 = 5 + 10 = 8 = 5 + 3 = 5 + 4 = 9 10 X 4 = 10 = 4 =	0. -254. -15.25 38. 9. 2.5
▼Constant 35+57 = 92 46+57 = 103 39-26 = 13 34-26 = 8 78×35 = 2730 78×60 = 4680 70÷28 = 2.5 196÷28 = 7	35 + 57 = 46 + 57 = 39 - 26 = 34 - 26 = 78 X 35 = 60 X 78 = 70 = 28 = 196 = 28 =	92. 103. 13. 8. 2730. 4680. 2.5 7.
▼Exponent, Fraction $3^6 = (3^3)^2 = 729$ $1/80 = 0.0125$	3 X = = X = 80 = =	729. 0.0125
▼Percentage $400 \times 10\% = 40$ $(8 \div 32) \times 100 = 25$ $400 + (400 \times 10\%) = 440$ $5000 - (5000 \times 20\%) = 4000$	400 X 10 = % 8 = 32 = % 400 + 10 = % 5000 - 20 = %	40. 25. 440. 4000.
▼Memory $25 \times 5 = 125$ $-) 84 \div 3 = 28$ $+) 68 \div 17 = 85$ 182	RCM RCM 25 X 5 M+ 84 = 3 M- 68 + 17 M+ RCM RCM	M 125. M 28. M 85. M 182. M 182.
▼TAX rate calculation 1) TAX RATE SET TAX rate = 8 2) TAX RATE Recall 3) TAX-including calculation 4) TAX-excluding calculation	AC +TAX 8 +TAX AC -TAX 100 +TAX 100 -TAX	RATE TAX% 0. TAX% 8. TAX% 0. TAX% 8. +TAX 108. -TAX 92.592592593
▼Currency Conversion 1) RATE SET conversion rate = 1.95583 2) RATE Recall 3) To convert 100 local to euros 4) To convert 100 euros to local	AC C1 1.95583 C1 AC C2 100 C2 100 C1	C1 RATE (flashing) 0. C1 RATE 1.95583 C1 RATE 1.95583 C2 51.1291881196 C1 195.583
▼Error 1) 123456789×78900 = 9,74074065210 (Overflow error) 2) 6÷0 = 0 (System error)	123456789 X 78900 = CCE 6 = 0 = CCE	E 9.74074065210 9.74074065210 E 0. 0.

【PRECAUTIONS】

- Do not expose the machine to direct sunlight, extremely hot or cold temperatures, or dusty environments.
- Do not drop the machine or subject it to heavy impact.
- Do not twist or bend the calculator.
- Use a soft cloth to clean the machine. Do not use detergents.

【SPECIFICATIONS】

Display: 12 digit LCD

Power supply: Solar with battery backup (battery: AG13/LR44 x 1)

Automatic Power-off: Approx. 5 min.

Operating temperature: 0°C~40°C

Dimensions: D150 x W106 x H23 mm

Weight: 110g

【BATTERY BACKUP】

This calculator contains a button cell battery which is used to power the calculator in low light. A fading display indicates that the battery needs replacing.

【REPLACING THE BATTERY (SEE Fig.1)】

- Wait for the automatic shutdown.
- Remove the screws on the back of the calculator and prise off the back case.
- Use a ballpoint pen or similar pointed-like tool to pry out the old battery from its holder.
- Fit the new battery ensuring the positive side is uppermost.
- Replace the case and screws.

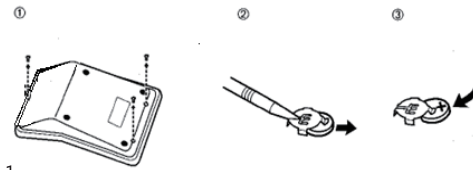


Fig.1

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