

CALCULATION	OPERATION	DISPLAY
$\begin{array}{r} \frac{+}{-} \\ \frac{\times}{\div} \end{array}$		12345678
▼ Mixed $2 \times 3 = 6$ $-7 \times 9 = -63$ $(2+4) \div 3 \times 8.1 = 16.2$	$\frac{\oplus}{\ominus}$ $2 \times 2 \oplus 3 =$ $7 \div 9 \times 9 =$ $2 \div 4 \oplus 3 \times$ $8 \div 1 =$	(0.) (6.) (-63.) (16.2)
▼ Constant $2+3=5$ $4+3=7$ $1-2=-1$ $2-2=0$ $2 \times 3=6$ $2 \times 4=8$ $6 \div 3=2$ $9 \div 3=3$	$2 \oplus 3 =$ $4 =$ $1 \ominus 2 =$ $2 =$ $2 \times 3 =$ $4 =$ $6 \div 3 =$ $9 \div 3 =$	(5.) (7.) (-1.) (0.) (6.) (8.) (2.) (3.)
▼ Square Root $\sqrt{3} = 1.7320508$	$3 \sqrt{\square}$	(1.7320508)
▼ Percentage $200 + (200 \times 20\%) = 240$ $200 - (200 \times 20\%) = 160$	$200 \oplus 20 \%$ $200 \ominus 20 \%$	(240.) (160.)
▼ Memory $3 \times 4 = 12$ $-) 6 \div 0.2 = 30$ -18 $+$ 200 182	$3 \times 4 =$ (MEMORY 12.) $6 \div 0.2 =$ (MEMORY 30.) -18 (MEMORY -18.) 200 (MEMORY 200.) MC (Recall Memory) (182.) MC (Clear Memory) (182.)	
▼ Mark-up Cost=\$2,000 Profit=20% of selling price Selling price=? (\$2,500) Profit=? (\$500)	$2000 \times 20 \%$ (MLU) 2000 (MLU)	(2'500.) (500.)
Mark-down Selling price=\$2,400 Profit=20% of cost Cost=? (\$2,000) Profit=? (\$400)	$2400 \div 20 \%$ (MLU) 2400 (MLU)	(2'000.) (400.)
▼ Overflow 1) $123456 \times 7890 = 974067840$ (Error) ——— 2) $6 \div 0 = 0$ (Error) ———	$123456 \times 7890 =$ $6 \div 0 =$	ERROR (9.7406784) (9.7406784) ERROR (0.) (0.)

ENGLISH

BATTERY

- Solar Cell and Alkaline battery (LR1130 x 1)
- Do not attempt to change the battery by yourself. Have a Canon Service Center change the battery for you.

ⓘ Electromagnetic interference of electrostatic discharge may cause the display to malfunction or the contents of the memory to be lost or altered. Should this occur, press the $\frac{\oplus}{\ominus}$ key and restart your calculation from the beginning.

SPECIFICATION

Operation temperature: 0 °C to 40 °C
(32 °F to 104 °F)
Automatic power-off: approx. 7 minutes
Dimensions: 102mm(L) x 61mm(W) x 10mm(H)
4-1/64"(L) x 2-13/32"(W) x 25/64" (H)
Weight : 37g (1.3oz)

FRANÇAIS

PILE

- Cellule solaire et Pile Alcalines (LR1130 X 1)
- Ne pas tenter de remplacer soi-même les piles. Faire effectuer cette opération par le centre de service après-vente Canon.

ⓘ Un bruit extérieur relativement fort ou de l'électricité statique peuvent causer des erreurs d'affichage ainsi que la perte ou la modification du contenu de la mémoire. Dans de telles circonstances appuyer sur les touches $\frac{\oplus}{\ominus}$ et recommencer l'opération de calcul depuis le début.

FICHE TECHNIQUE

Température d'utilisation : De 0 °C à 40 °C
(de 32 °F à 104 °F)
Mise hors circuit automatique: approx. 7 minutes
Dimension :
102mm (large.) x 61mm (long.) x 10mm (haut.)
4 po 1/64 (large.) x 2 po 13/32 (long.) x 25/64 (haut.)
Poids : 37 g (1.3 oz)

CANON ELECTRONIC BUSINESS MACHINES
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