

SHARP

EL330FB

New product

ELSIMATE CALCULATORS



- Stylish new cabinet design
- Comfortable desktop size
- 8 Digit LCD display
- Angled display for easy reading
- +Tax/-TAX function
- Cost / Sell / Margin function
- Memory operation
- Change sign Key
- Percent key
- Battery and Solar power
- Blister package for easy hang-sell

Calculator

Packaging

Weight	96 grs	140 grs
Size	145 x 103 x 30 mm	230 x 148 x 34 mm
EAN	4974019027494	



SHARP®

COST / SELL / MARGIN & TAX

BASIC CALCULATIONS

		0.
$(-24+2) \div 4 = -5.5$	24 2 4	-5.5
$13 \times (-4) \div 2 = -26$	13 4 2	-26.
$34+57=91$	34 57	91.
$45+57=102$	45 57	102.
$38-26=12$	38 26	12.
$35-26=9$	35 26	9.
$68 \times 25 = 1700$	68 25	1'700.
$68 \times 40 = 2720$	68 40	2'720.
$35 \div 14 = 2.5$	35 14	2.5
$98 \div 14 = 7$	98 14	7.
$200 \times 10\% = 20$	200 10	20.
$(9 \div 36) \times 100 = 25(\%)$	9 36	25.
$200 + (200 \times 10\%) = 220$	200 10	220.
$4^6 = (4^3)^2 = 4096$	4 4 4 4 4	4'096.
$1/8 = 0.125$	8	0.125
$25 \times 5 = 125$	25 5	125.M
$-) 84 \div 3 = 28$	84 3	28.M
$+) 68 + 17 = 85$	68 17	85.M
182		182.M
$2+3 \rightarrow 2+4=6$	2 3 4	6.
$5 \times 2 \rightarrow 5 \div 2 = 2.5$	5 2	2.5
$98765432 \div 0.444 \times$	98765432 0.444	2.2244466 E
$555 = 1234.5678 \times 10^8$	555	1'234.5678
$(1234.5678 \times 10^8 = 123456780000)$		

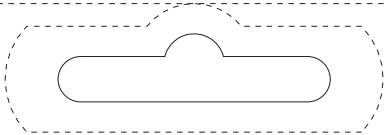
For Australia / New Zealand only :
For warranty information
please see www.sharp.net.au

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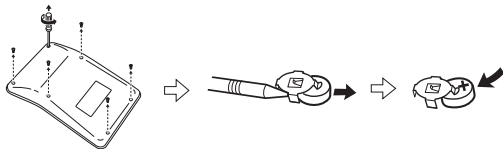
8
DIGIT

SLANT
DISPLAY





BATTERY REPLACEMENT



ENGLISH

Type: 8-digit electronic calculator
 Power supply: Built-in solar cell and alkaline manganese battery (1.5V \times (DC) LR44 or equivalent \times 1)
 Operating temperature: 0°C - 40°C (32°F-104°F)

SHARP will not be liable nor responsible for any incidental or consequential economic or property damage caused by misuse and/or malfunctions of this product and its peripherals, unless such liability is acknowledged by law.

For expressing calculation examples, only the symbols that are required for explanation are mentioned.

CALCULATING TAX

To perform a tax calculation, first it is absolutely necessary to set and check the tax rate. Prior to making this calculation, make sure that the tax rate is set correctly. (The initial tax rate is 0.) A tax rate can be set (or changed) with a number containing up to four digits. (Decimal point is not regarded as a digit.) The set tax rate is retained until it is changed. However, the set tax rate may be changed or lost if the battery runs out.

Confirming the tax rate. (0%)

C-CE C-CE	$0.$
RATE SET +TAX 5 +TAX	$0.$

Set a 5% tax rate. Calculate the tax on \$800 and calculate the total including tax.

C-CE C-CE	$0.$
RATE SET +TAX 5 +TAX	$5.$
C-CE C-CE 800	$800.$
+TAX	$840.$
+TAX	$40.$

Perform two calculations using \$840 and \$525, both of which already include tax. (tax rate: 5%) Calculate the tax on the total and the total without tax.

C-CE C-CE 840	$1'365.$
+ 525 =	$1'300.$
+TAX	$65.$
+TAX	

COST / SELL / MARGIN CALCULATION

The entered value (enter value, then press COST , SELL , or MGN) will be kept in the buffer; re-entry will not be necessary when recalculating. The buffer contents will be cleared upon new entry, or when CA is pressed.
 Immediately after pressing C-CE , COST , SELL , or MGN , the set value of cost price / selling price / margin can be verified by using COST , SELL , or MGN key.

Determine the cost price for 30% margin when the selling price is set at \$500.

- Selling Price
- Margin
- Cost Price

① C-CE C-CE	500	SELL	$500.$
② 30	MGN	$30.$	
③ FIND COST	$=$	$350.$	

Entries in the order of "30 MGN 500 SELL FIND COST " are also valid.

Determine the selling price for 30% margin when the cost price is set at \$350.

Note: Performing a selling price calculation will result in an error if the margin is set to 100%. Press C-CE to clear the error.

- Cost Price
- Margin
- Selling Price

① C-CE C-CE	350	COST	$350.$
② 30	MGN	$30.$	
③ FIND SELL	$=$	$500.$	

Entries in the order of "30 MGN 350 COST FIND SELL " are also valid.

Determine the margin when the cost price is set at \$350, and the selling price at \$500. Also, obtain the margin when the cost price is set to \$250.

- Cost Price
- Selling Price
- Margin

① C-CE C-CE	350	COST	$350.$
② 500	SELL	$500.$	
③ FIND MGN	$=$	$30.$	
250	COST	$250.$	
SELL	SELL	$500.$	
FIND MGN	$=$	$50.$	

Entries in the order of "500 SELL 350 COST FIND MGN " are also valid.