

INSTRUCTION MANUAL

PRECAUTIONS

- Avoid dropping the calculator or subjecting it to severe impact.
- Never bend or twist the case.
- Never try to break the calculator apart.
- Clean the unit with a soft and dry cloth.
- Electromagnetic interference or high electrostatic discharge environment may cause the display to malfunction or the contents of memory to be lost or altered. To initialize the calculator, use the tip of ball point pen (or similar sharp object) to press "RESET" button at the back of calculator.
- Do not dispose of batteries in fire or other sources of heat. Batteries may explode or leak.
- The contents of these instructions are subjected to change without notice.
- We assume no responsibility for any loss or claims by third parties that may arise from the use of this product.

FEATURES

- Dual power source: solar cell & CR2032x1 (Press "RESET" after replacing battery)
- Three lines 12 digits with sign liquid crystal display
- Tax function/profit margin calculation
- Time shown/calculation
- Change function
- Enter into time mode automatically if no key press within 6 minutes

KEYFUNCTIONS

	Switch to calculator operation, clear the calculator completely
	Switch to calculator operation, clear the calculator completely (except independent memory)
	Digit keys
	Double zero digit input
	Dot key
	Operation keys
	Sign change key
	Percent key
	Tax+/- keys
	Memory recall clear key
	Memory minus key
	Memory plus key
	Delete last digit key
	Change key
	Grand total key
	Operation key/ 12/24 key (in display time mode)
	Operation key/ AM/PM key (in time setup mode)
	Time display key
	Operation key/ Time setup key

ABOUT THE DISPLAY

Err:	Error indicator
M:	Independent memory indicator
-:	Negative value indicator
+ - x ÷ =:	Operation indicators
TAX+, TAX-:	Tax +/- indicators
TAXRATE:	Set tax rate indicator
GT:	Grand total indicator
PRICE:	Price indicator
PAY:	Pay indicator
YY:	Year indicator
MM-DD:	Date indicator

EXAMPLES

Percentage calculation:

30 x 5% = 1.5

Chain calculation:

[(6 + 4) x 2 - 8] ÷ 5 = 2.4

Entry correction:

1234 x 2 = 2468

Power calculation:

2^6 = 64

Memory calculation:

(5 x 0.25) + (6 x 0.75) - (2 x 0.15) = 5.45

Constant calculation:

4 x 3 = 12, 4 x 5 = 20

6 ÷ 2 = 3, 8 ÷ 2 = 4

3 + 7 = 10, 4 + 7 = 11

8 - 4 = 4, 6 - 4 = 2

Tax calculation:

Setting the tax rate as 17%:

TAXRATE 17

Checking the tax rate:

TAXRATE 17

Price at 200 plus 17% tax:

200
TAX 34
TAX+234

Price after tax is 58.5, then the price and the tax are:

58.5
TAX 8.5
TAX-50

Change calculation:

Price=2800 & payment=5000

PRICE 2'800
PAY 5'000
2'200

Time display:

YY 2004
MM-DD 1- 1
A 12-00 00

Adjust date and time:

Set date as 15 Jan 2006 and time as 3:25pm.
(12-hr time format in clock mode)

64
 Hold this key at least 2 second until Hr icon is blinking
 YY 2004
MM-DD 1-1
P 03-00 00

YY 2006
MM-DD 1-15
P 3-25 18

12

20

3

4

10

11

4

2