

PL3000

12 DIGIT HEAVY DUTY PRINTING CALCULATOR



INSTRUCTION MANUAL

Preface

Congratulations on your choice of a Victor electronic calculator. Careful design, quality materials, painstaking workmanship, and advanced research and production facilities have given you a calculator that, with proper care, will provide you years of trouble-free service. To assure future optimum performance, ask your Victor representative about low-cost protection offered by Victor's Extended Guarantee Protection Program.

This operating manual describes the features and operation of the Victor PL 3000 electronic calculator.

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1. OPERATIONS AND MAINTENANCE

Printer Switch – This switch is located on upper portion of the keyboard. Slide the switch depend on your application.

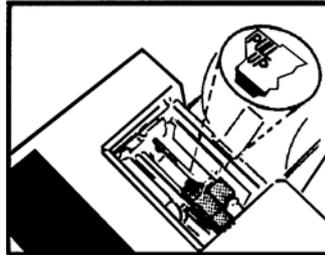
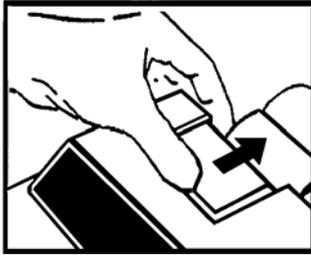
- OFF - Power OFF the Calculator.
- NP - Non-print mode, if only the display is needed.
- P - Print mode, if you wish to have the printer to be operational.

CAUTIONS

- The calculator must not be covered when turned on. This will cause the unit to overheat.
- Do not use organic solutions such as alcohol to clean the housing.
- Do not use or leave the calculator in direct sun light. Areas subject to quick temperature changes, high humidity and dirt should be avoided.

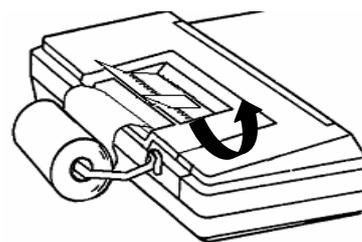
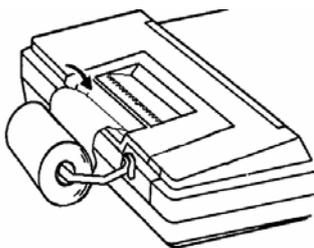
2. REPLACING INK CARTRIDGE

1. Remove printer cover.
2. Remove ink cartridge.
3. Insert new cartridge.



3. LOADING PAPER

1. Plug in calculator and turn it on.
2. Cut or tear evenly the end of paper rolls to get a straight, even edge for proper feeding through the printer head.
3. While holding the paper roll in one hand, feed the paper from the bottom of the roll and insert into the paper slot at the back of the calculator.
4. Depress paper feed key until the paper catches and advances through the printer.
5. Place the paper roll on the dual paper holders.

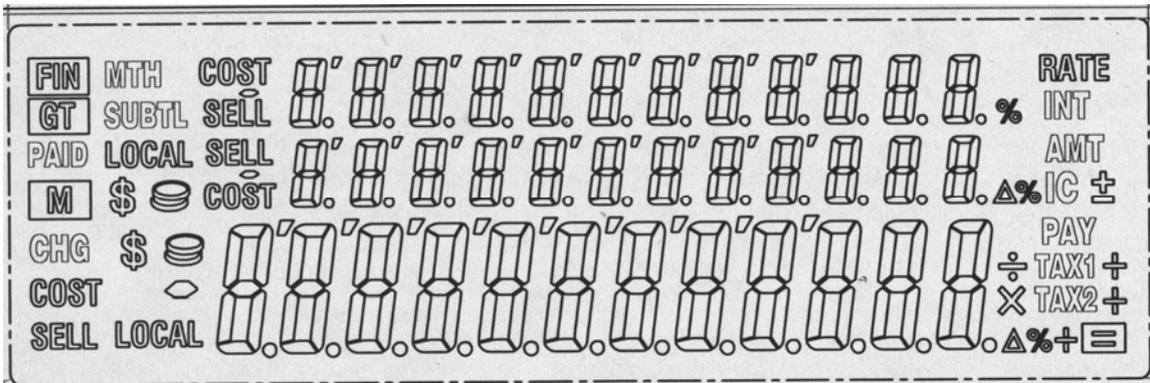


Correct method of removing the paper

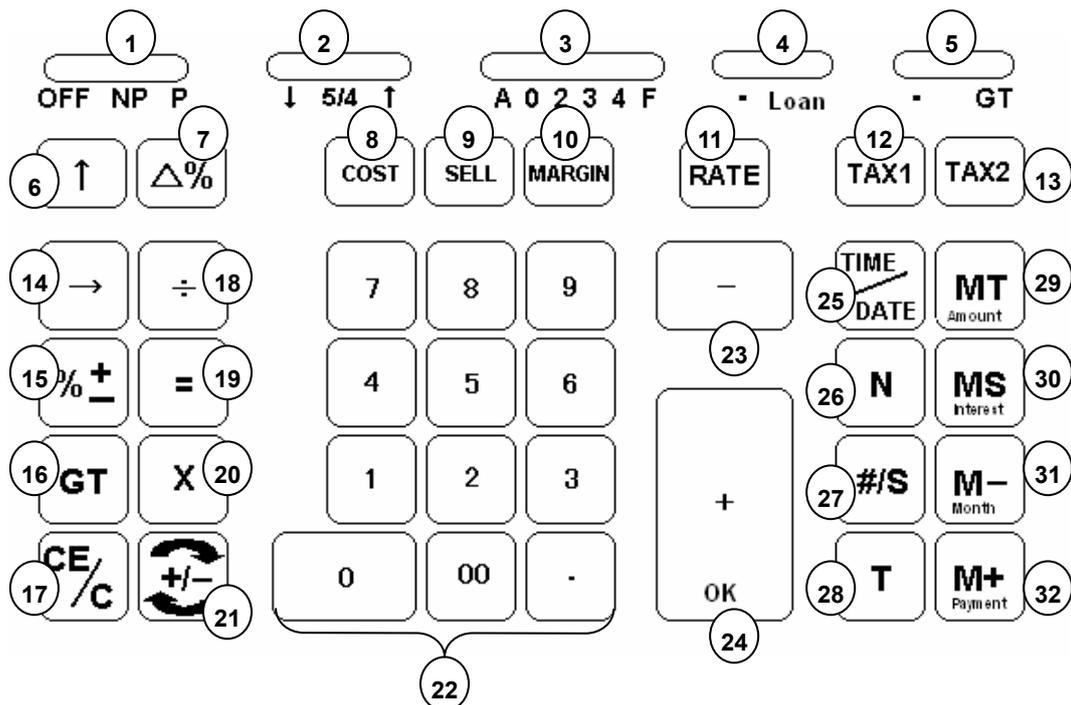
PLEASE TAKE NOTE :

1. Please **DO NOT** pull the paper in a reverse way once the paper is loaded into the printer.
2. Please **DO NOT** pull the paper out from the printer.
3. **ALWAYS** tear the paper with a Paper Cutter before removing the paper from the printer.

4. DISPLAYED SYMBOLS



5. KEYBOARD LAYOUT



- | | | |
|-----------------------|-------------------------|---------------------------|
| 1. Print Switch | 12. Tax 1 | 23. Subtraction |
| 2. Rounding Selector | 13. Tax 2 | 24. Addition / OK |
| 3. Decimal Selector | 14. Back Space | 25. Time / Date Display |
| 4. Loan Switch | 15. Percentage | 26. Item Count |
| 5. Grand Total Switch | 16. Grand Total | 27. Subtotal / Date |
| 6. Paper Feed | 17. Clear Entry / Clear | 28. Total |
| 7. Delta Percentage | 18. Division | 29. Memory Total / Amount |

- | | | |
|---------------------|---------------------|--------------------------------|
| 8. Cost | 19. Equal | 30. Memory Subtotal / Interest |
| 9. Sell | 20. Multiplication | 31. Memory Subtraction / Month |
| 10. Margin | 21. Sign Change | 32. Memory Addition / Payment |
| 11. Tax Rate Preset | 22. Numeric Key Pad | |

6. SLIDER SWITCH FEATURES

1. OFF NP P Printer Selects Switch

OFF Turn OFF the calculator.

NP (Non-print) Printer is activated only when feed key or non-add/date key is pressed.

PRINT Printer is activated as long as calculator is turned on.

2. ↓ 5/4 ↑ Rounding Switch

↓ Absolute round down.

5/4 Final result is rounded up if the 1st digit not to be printed is 5 or more and rounded down if the 1st digit not to be printed is 4 or less.

↑ Absolute round up.

3. A 0 2 3 4 F Decimal Point Selector

A Add mode. The decimal point is automatically placed before the last two digits in addition and subtraction.

0,2,3,4 For multiplication and division, decimal point is set to the result of calculation. For addition and subtraction, decimal point is set to all entries. To all the results, number in the decimal place to the last decimal place designated will be rounded. For example, number at 3rd decimal place is rounded at "2" position.

F Automatic floating point for decimally accurate computing. Decimal point is entered at desired position and the decimal point is automatically shifted to the right is under 14 digits of integer.

4. Loan Switch

- Memory calculation is on. Loan calculation is off. MT, MS, M-, and M+ keys are activated.

Loan Loan calculation is on. Memory calculation is off. Amount, Interest, Month, and Payment keys are activated.

5. Grand Total Switch

- Calculation without Grand Total

GT Any total taken with the **T** key is automatically accumulated to Grand Total. The accumulated grand total can be recalled by pressing the **GT** key.

7. KEY FEATURES

6. [↑] **Paper feed key**
Advance the paper roll.
7. [Δ%] **Delta Percentage**
Automatically compares any two amounts and then calculates and prints the percent change.
8. [COST] **Cost key**
Calculate amount exclude profit margin. Used to enter the cost when determining the margin or sell price.
9. [SELL] **Sell key**
Calculate amount include profit margin. Used to enter the sell price when determining the cost or margin.
10. [MARGIN] **Profit margin**
Used to enter profit margin. Used to enter the profit margin when determining the cost or sell price.
11. [RATE] **TAX rate preset key**
Used to enter TAX rate.
12. [TAX1] **Tax 1 key**
Calculate an amount **Value Added Tax (VAT)** with tax rate preset by **RATE** key. Use + key for calculating an amount including VAT, and – key for calculating an amount excluding VAT.
13. [TAX2] **Tax 2 key**
Calculate an amount VAT with tax rate preset by **RATE** key. Use + key for calculating an amount including VAT, and – key for calculating an amount excluding VAT.
14. [→] **Right shift key**
Deletes right most character of a live entry
15. [%+] **Percent key**
Completes percent calculation when Multiple or Division key is used.
16. [GT] **Grand Total key**
Print and clear the Grand Total Accumulator.
17. [CE/C] **Clear Entry / Clear key**

Clears a live entry by pressing this key once. Press twice to clear the accumulator or pending calculation. Does not clear the Memory or Grand total.

18. [÷] Division key

To divide, enter the number to be divided (dividend) then depress the Divide key. Then enter the second number (divisor) and depress Equals or other keys as necessary to obtain a result. If the key is depressed repeatedly, it will make sequential division calculations.

19. [=] Equal key

To get the result in multiplication or division.

20. [X] Multiplication key

To multiply, enter the first number (multiplicand) and depress the Times key. Then enter the second number (multiplier) and depress Equals or other keys as necessary to obtain a result. If the key is depressed repeatedly, it will make sequential multiple calculations.

21. [+/-] Sign change key

Reverse the sign on the display.

22. [0]-[9], [00] & [.] Numeric keys.

Any numeral over 12 digits will be ineffective. When decimal point key is used more than once in one numeral, the first decimal point will be considered as effective.

23. [-] Minus key

Subtracts an amount from the accumulator. To subtract the same amount more than one time (repeat subtraction), enter that amount once and depress the Minus key as many times as necessary. If this key is depressed immediately after [%] key, it works as percent minus key.

24. [+] Plus key

Adds an amount to the accumulator. To add the same amount more than one time (repeat addition), enter that amount once and depress the Plus key as many times as necessary. If this key is depressed immediately after [%] key, it works as percent plus key.

25. [TIME/DATE] Time and Date display key

Used to display or program the date and time. Depressing this key once will cause the date to display, a second depression will display the time. Holding the key down for three seconds will cause the date or time to flash, this is the program mode.

26. [N] Item Count key

Calculations with item count.

27. [# / S] Date / Subtotal key

#: Prints the entered figure as an identifier or invoice number with the “#” symbol.

S: Prints a Subtotal of the numbers in the accumulator without clearing the accumulator. Used if the operator needs to see what’s in the accumulator, then

proceed without clearing the accumulator.

28. [T] Total key

Prints and clears the accumulator. When this key is pressed with the "GT" switch on, the result is accumulated automatically in the grand total memory.

29. [MT / Amount] Memory Total key / Amount

If the Loan switch is off, MT is activated and if the Loan switch is on, Amount is activated.

MT: Prints and clears the memory.

Amount: If this key is pressed after a value is entered, it is entered as the Loan Amount. However, if Interest, Month, and Payment are entered in prior or modification is done on any of the three as above in prior, user can calculate / recalculate the Loan Amount by press this key.

30. [MS / Interest] Memory Subtotal key / Interest

If the Loan switch is off, MS is activated and if the Loan switch is on, Interest is activated.

MS: Prints but do not clear the memory.

Interest: If this key is pressed after a value is entered, it is entered as the Loan Interest. However, if Amount, Month, and Payment are entered in prior or modification is done on any of the three as above in prior, user can calculate / recalculate the Loan Interest by press this key.

31. [M- / Month] Memory Minus key / Months

If the Loan switch is off, M- is activated and if the Loan switch is on, the Month function is activated.

M-: Subtracts an amount from memory. If there is a live calculation pending, the Memory Minus key will complete the calculation and subtract the amount from Memory.

Month: If this key is pressed after a value is entered, it is entered as Number of Months to settle the Loan. If Amount, Interest, and Payment are entered in prior, or modification is done on any of the three as above in prior, user can calculate / recalculate the Number of Months by press this key.

32. [M+ / Payment] Memory Plus key / Payment

If the Loan switch is off, M+ is activated and if the Loan switch is on, the Payment function is activated.

M+: Adds an amount to memory. If there is a live calculation pending, the Memory plus key will complete the calculation and accumulate the result to Memory.

Payment: If this key is pressed after a value is entered, it is entered as the Payment. If Amount, Interest, and Months are entered in prior, or modification is done on any of the three as above in prior, user can calculate / recalculate the Payment by press this key.

8. CALCULATION EXAMPLES

1. ADDITION / SUBTRACTION

		<u>Print</u> P	<u>Rounding</u> 5/4	<u>Decimal</u> F	<u>Loan</u> .	<u>GT</u> .
<u>Calculation</u>	<u>Enter</u>	<u>Display</u>		<u>Paper</u>		
2 + 3.1415926 - 6 = ?	2 [+]	2. 2. +		2. +		
	3.1415926 [+]	2. 3.1415926 5.14145926 +		3.1415926 +		
	6 [-]	3.1415926 6. -0.8584074 -		6. -		
	[T]	- 0.8584074		- 0.8584074 *		

2. ADDITION / SUBTRACTION IN ADD MODE

<u>Print</u> P	<u>Rounding</u> 5/4	<u>Decimal</u> A	<u>Loan</u> .	<u>GT</u> .
-------------------	------------------------	---------------------	------------------	----------------

<u>Calculation</u>	<u>Enter</u>	<u>Display</u>	<u>Paper</u>
1.23 – 4.56 + 7.89 = ?	123 [+]	1.23 1.23 +	1.23 + 4.56 – - 3.33 ◊ 7.89 + 4.56 *
	456 [-]	1.23 4.56 -3.33 -	
	[#/S]	1.23 4.56 -3.33	
	789 [+]	4.56 7.89 4.56 +	
	[T]	4.56	

3. ITEM COUNT PRESETTING

		<u>Print</u> P	<u>Rounding</u> 5/4	<u>Decimal</u> A	<u>Loan</u> .	<u>GT</u> .
<u>Calculation</u>	<u>Enter</u>	<u>Display</u>				<u>Paper</u>
Setting Item Count Plus	[CE/C]	0.				0. C 000.....
	[N] (Press & Hold 3 sec)	(Blinking) IC+ 0.				
	[+]	IC+ 0.				
Setting Item Count Plus/Minus	[CE/C]	IC+ 0.				0. C 000.....
	[N] (Press & Hold 3 sec)	(Blinking) IC+ 0.				
	[-]	(Blinking) IC± 0.				

4. ADDITION / SUBTRACTION WITH ITEM COUNT

		<u>Print</u> P	<u>Rounding</u> 5/4	<u>Decimal</u> A	<u>Loan</u> .	<u>GT</u> .
<u>Calculation</u>	<u>Enter</u>		<u>Display</u>		<u>Paper</u>	
11.32 + 7.98 – 33.33 = ?	1132 [+]		11.32 11.32 +		11.32 +	
	798 [+]		11.32 7.98 19.30 +		7.98 +	
	[N]		IC+ 2.		002.....	
	[#/S]		19.30		19.30 ◇	
	3333 [-]		33.33 -14.03 -		33.33 –	
	[N]		IC+ 3.		001.....	
			-14.03		- 14.03 *	
					0. C	

[T]

0.

[CE/C]

5. GRAND TOTAL MEMORY

<u>Calculation</u>	<u>Enter</u>	<u>Display</u>	<u>Paper</u>
			0. C
13.20 9.55	[CE/C]	0.	
8.30 7.36			
+ 2.95 18.33			
24.45 +35.24 =T?			
	13.2 [+]	13.20 13.20 +	13.20 +
	8.3 [+]	13.20 8.30 21.50 +	8.30 +
[+]		8.30 2.95 24.45 +	2.95 +
	[T]	GT 24.45 24.45	24.45 **
	9.55 [+]	GT 9.55 9.55 +	9.55 +
	7.36 [+]	GT 9.55 7.36 16.91 +	7.36 +
			18.33 +

Print
P

Rounding
5/4

Decimal
A

Loan
.

GT
GT

18.33 [+]	GT	7.36 18.33 35.24 +
[T]	GT	59.69 35.24
[GT]		59.69

6. REPETITIVE CALCULATION WITH REFERENCE TO DATE

		<u>Print</u> P	<u>Rounding</u> 5/4	<u>Decimal</u> A	<u>Loan</u> .	<u>GT</u> .
<u>Calculation</u>	<u>Enter</u>	<u>Display</u>			<u>Paper</u>	
6.54 + 6.54 + 6.54 – 7.89 – 7.89 = ?	9.21.2007 [#/S]	9.212007			# 9.21.2007.....	
	654 [+]	6.54 6.54 +			6.54 +	
	[+]	6.54 6.54 13.08 +			6.54 +	
	[+]	6.54 6.54 19.62 +			6.54 +	
	789 [-]	6.54 7.89 11.73 -			7.89 -	
	[-]	7.89 7.89 3.84 -			7.89 -	
		14			3.84 *	

[T]

3.84

7. ROUNDING FOR ADDITION / SUBTRACTION

Print Rounding Decimal Loan GT
 P ↓ 0 . .

Calculation
3.4 + 2.1 = ?

Enter

Display

Paper

3.4 [+]

3.4 3.4 +

3.4 +
2.1 +
5. *

2.1[+]

3.4 2.1 5.5 +

[T]

5.

Print Rounding Decimal Loan GT
 P 5/4 0 . .

Calculation
3.4 + 2.1 = ?

Enter

Display

Paper

3.4 [+]

3.4 3.4 +

3.4 +
2.1 +
6. *

3.4 2.1 5.5 +

2.1[+]

[T]

6.

8. RIGHT SHIFT

		<u>Print</u> P	<u>Rounding</u> 5/4	<u>Decimal</u> 4	<u>Loan</u> .	<u>GT</u> .
<u>Calculation</u>	<u>Enter</u>	<u>Display</u>			<u>Paper</u>	
5.4321 + 2.34567 = ?	5.4321 [+]	5.4321 5.4321 +			5.4321 + 2.34567 + 7.77777 + 7.7778 *	
	2.3457 [→]	5.4321 2.345 +				
	67 [+]	5.4321 2.34567 7.77777 +				
	[T]	7.7778				

9. CONSTANT MULTIPLICATION

Print Rounding Decimal Loan GT

Calculation

2 × 4 = 8
 2 × 5 = 10
 2 × 6 = 12

Enter

2 [×]

4 [=]

5 [=]

6 [=]

Display

2.00 ×

8.00 =

10.00 =

12.00 =

Paper

2.00 ×
 4.00 =
 8.00 *
 5.00 =
 10.00 *
 6.00 =
 12.00 *

10. CONSTANT DIVISION

Calculation

755 ÷ 4 = 188.75
 409 ÷ 4 = 102.25
 32 ÷ 4 = 8.00

Enter

755 [÷]

4 [=]

409 [=]

32 [=]

Display

755.00 ÷

188.75 =

102.25 =

8.00 =

Paper

755.00 ÷
 4.00 =
 188.75 *
 409.00 =
 102.25 *
 32.00 =
 8.00 *

11. DISCOUNT CALCULATION

Calculation

Enter

Display

Paper

Price = \$169.50
 Discount = 14%
 Discount price = \$23.73
 Net = \$145.77

169.5 [×]

14 [%+]

[-]

169.50 x	169.50 ×
169.501 14.00 % 23.73 =	14.00 % 23.73 *
145.77 %-	145.77 -%

12. DELTA PERCENTAGE CALCULATION

Print Rounding Decimal Loan GT
 P 5/4 2 . .

Calculation
 175,000–125,000
 = 50,000
 50,000 ÷ 125,000
 x 100 = 40%

Enter
 125000 [Δ%]

175000 [=]

Display

125'000.00
125'000.00
125'000.00 175'000.00 Δ 125'000.00 Δ% =

Paper

125,000.00 Δ
175,000.00 =
50,000.00 Δ*
40.00 Δ%

13. PROFIT MARGIN

Print Rounding Decimal Loan GT
 P 5/4 2 . .

Calculation
 Cost = 100
 Margin = 5%
 Sell = ?

Enter
 100 [COST]

5 [MARGIN]

Display

COST 100.00
100.00
COST 100.00 5.00 % SELL 105.26 =

Paper

100.00 C
5.00 M%
5.26 Δ*
105.26 ◇

Sell = 150.00
 Margin = 10%
 Cost = ?

150 [SELL]
 10 [MARGIN]

SELL	150.00
	150.00
SELL	150.00
	10.00 %
COST	135.00 =

150.00	◇
10.00	M%
15.00	△*
135.00	C

14. MEMORY CALCULATION

Print Rounding Decimal Loan GT
 P 5/4 F . .

Calculation

Enter

Display

Paper

100 + 200 = 300
 90 - 50 = 40
 20 X 7 = 140
 300-40+140 = ?

100 [+]

	100.
	100. +

0. C
 100. +

200 [+]

	100.
	200.
	300. +

200. +

[T]

	300.
--	------

300. *

[M+]

M	300.
	300.

300. M+

90 [+]

M	90.
	90. +

90. +

50 [-]

	90.
M	50.
	40. -

50. -

M	300.
	40.

40. *

40. M-

[T]

[M-]

M	260. 40.
---	-------------

20 [X]

M	260. 20. x
---	---------------

7 [M+]

M	400. 140.
---	--------------

[MS]

M	400 400.
---	-------------

[MT]

	400.
--	------

15. TAX RATE PRESETTING

Print Rounding Decimal Loan GT
P 5/4 2 . .

Calculation

Enter

Display

Paper

Preset
TAX1 = 7.5%

[CE/C]

	0.
--	----

	0. C
.....1.....	7.5 %
.....2.....	18.6 %

[RATE]

(Press & Hold 3 sec)

(Blink) RATE	0.
--------------	----

7.5 [TAX1]

RATE TAX1 7.5 %

Preset
TAX2 = 18.6%

[RATE]

(Press & hold for 3 sec)

(Blink) RATE	0.
--------------	----

18.6 [TAX2]

RATE TAX2 18.6 %

16. TAX CALCULATION

Print Rounding Decimal Loan GT
 P ↑ 2 . .

Calculation

Enter

Display

Paper

Price = 261.56

[CE/C]

0.

0. C
261.56
.....1.....

Price with Tax 1 = ?

261.56
[TAX1] [+]

261.56
19.62 Δ
281.18 TAX1+
=

7.5 %
19.62 Δ
281.18 *

Price without Tax 1=?

[TAX1] [-]

281.18
19.62 Δ
261.56 TAX1-
=

281.18
.....1.....
7.5 %
19.62 Δ
261.56 *

Price = 300

[CE/C]

0.

0. C
300.00
.....2.....

Price with Tax 2 = ?

300
[TAX 2][+]

300.00
55.80 Δ
355.80 TAX2+
=

18.6 %
55.80 Δ
355.80 *

355.80
55.80 Δ
300.00

355.80
.....2.....
18.6 %
55.80 Δ
300.00 *

Price without Tax 2=?

[TAX 2] [-]

TAX2-
=

VAT including
TAX 1 and TAX 2:

200
[TAX 1]
[TAX 2] [+]

200.00
52.20 Δ TAX1+
252.20 TAX2+
=

200.00
.....1.....
7.5 %
15.00 Δ
.....2.....
18.6 %
37.20 Δ
.....1,2.....
52.20 Δ
252.20 *

17. DATE AND TIME DISPLAY PRESETTING

<u>Print</u>	<u>Rounding</u>	<u>Decimal</u>	<u>Loan</u>	<u>GT</u>
P	5/4	F	.	.

Setting

Enter

Display

Paper

Set Date

[CE/C]

(Blink)MM-DD-YYYY

0. C

August 14, 2007

[TIME/DATE]
(Press & Hold 3 sec)

08142007
[TIME/DATE]
[# / S]
08-14-2007

.8.14.2007.....

Set Time to
4:37 PM

[TIME/DATE]

08-14-2007

[TIME/DATE]
(Press & Hold 3 sec)

(Blink)HH - MM

1637
[TIME/DATE]

P 04-37

.04.37.....

[# / S]

18. LOAN CALCULATION

Note : The « FIN » symbol is displayed when Loan Calculation is ON.

<u>Print</u>	<u>Rounding</u>	<u>Decimal</u>	<u>Loan</u>	<u>GT</u>
P	5/4	2	Loan	.

Example : Assume you are interested in purchasing a house for 100,000.

The interest rate is 6.5%. You want to finance the loan over a period of 180 months.
Calculate for payment per month.

Payment Calculation

<u>Calculation</u>	<u>Enter</u>	<u>Display</u>	<u>Paper</u>
Amount = 100,000	[CE/C]	FIN 0.	0. C
Interest = 6.5%			
Period = 180 months			
Payment =?	[Payment]	FIN MTH 0. 0. % INT (Blink) 0. AMT ----- PAY	
	[180] [+ Ok]	FIN MTH 180. 0. % INT (Blink) 0. AMT ----- PAY	180.M
	[6.5] [+ Ok]	FIN MTH 180. 6.50 % INT 0. AMT (Blink) ----- PAY	6.50 %
		23	
			100,000.00Δ 871.11*C

[100000] [+ OK]

FIN MTH	180.	6.50 % INT
	100'000.00	AMT
	871.11	PAY =

Note: To re-solve the loan amount for a different payment, interest, or months, press the amount key and follow the prompts. Press OK to accept existing figures or enter new figure, and press OK.

Interest Calculation

<u>Calculation</u>	<u>Enter</u>	<u>Display</u>	<u>Paper</u>												
Amount = 100,000	[CE/C]	<table border="1" style="border-style: dashed; border-color: gray;"> <tr> <td>FIN</td> <td></td> </tr> <tr> <td></td> <td>0.</td> </tr> </table>	FIN			0.	0. C								
FIN															
	0.														
Period = 180 months															
Payment = 871.11															
Interest = ?	[Interest]	<table border="1" style="border-style: dashed; border-color: gray;"> <tr> <td>FIN MTH</td> <td>0.</td> <td>-----</td> <td>% INT</td> </tr> <tr> <td></td> <td>(Blink)</td> <td></td> <td>0. AMT</td> </tr> <tr> <td></td> <td></td> <td></td> <td>0. PAY</td> </tr> </table>	FIN MTH	0.	-----	% INT		(Blink)		0. AMT				0. PAY	180. M
FIN MTH	0.	-----	% INT												
	(Blink)		0. AMT												
			0. PAY												
	[180] [+ OK]	<table border="1" style="border-style: dashed; border-color: gray;"> <tr> <td>FIN MTH</td> <td>180.</td> <td>0. % INT</td> </tr> <tr> <td></td> <td></td> <td>0. AMT (Blink)</td> </tr> <tr> <td></td> <td></td> <td>0. PAY</td> </tr> </table>	FIN MTH	180.	0. % INT			0. AMT (Blink)			0. PAY	100,000.00 Δ			
FIN MTH	180.	0. % INT													
		0. AMT (Blink)													
		0. PAY													
	[100000] [+ OK]	<table border="1" style="border-style: dashed; border-color: gray;"> <tr> <td>FIN MTH</td> <td>180.</td> <td>0. % INT</td> </tr> <tr> <td></td> <td>100'000.00</td> <td>AMT</td> </tr> <tr> <td></td> <td>0.</td> <td>PAY (Blink)</td> </tr> </table>	FIN MTH	180.	0. % INT		100'000.00	AMT		0.	PAY (Blink)				
FIN MTH	180.	0. % INT													
	100'000.00	AMT													
	0.	PAY (Blink)													
	[871.11] [+ OK]	<table border="1" style="border-style: dashed; border-color: gray;"> <tr> <td>FIN MTH</td> <td>180.</td> <td>6.50 % INT</td> </tr> <tr> <td></td> <td>100'000.00</td> <td>AMT</td> </tr> <tr> <td></td> <td>871.11</td> <td>PAY =</td> </tr> </table>	FIN MTH	180.	6.50 % INT		100'000.00	AMT		871.11	PAY =	871.11 c 6.50 *%			
FIN MTH	180.	6.50 % INT													
	100'000.00	AMT													
	871.11	PAY =													

Month Calculation

<u>Calculation</u>	<u>Enter</u>	<u>Display</u>	<u>Paper</u>
Amount = 100,000	[CE/C]	FIN 0.	0. C
Payment = 871.11			
Interest = 6.5%			
Period = ?	[Month]	FIN MTH --- 0. % INT (Blink) 0. AMT 0. PAY	6.50%
	[6.5] [+ OK]	FIN MTH --- 6.5 % INT 0. AMT (Blink) 0. PAY	100,000.00 Δ
	[100000] [+ OK]	FIN MTH --- 6.5 % INT 100'000.00 AMT 0. PAY (Blink)	871.11 c
	[871.11] [+ OK]	FIN MTH 180 6.5 % INT 100'000.00 AMT 871.11. PAY =	180. * M

Amount Calculation

<u>Calculation</u>	<u>Enter</u>	<u>Display</u>	<u>Paper</u>
Payment = 871.11			
Interest = 6.5%	[CE/C]	FIN 0.	0.C
Period = 180 month			
Amount = ?	[Amount]	FIN MTH 0. 0. % INT (Blink) ----- AMT 0. PAY	180. M
	[180] [+ OK]	FIN MTH 180 0. % INT (Blink) 0. AMT 0. PAY	6.50 %
	[6.5] [+ OK]	FIN MTH 180 6.50 % INT ----- AMT 0. PAY (Blink)	871.11 C
	[871.11] [+ OK]	FIN MTH 180 6.50 % INT 100'000.30 AMT 871.11. PAY =	100,000.30 *Δ

9. TECHNICAL SPECIFICATIONS

Type:	Desktop Adding Machine/Calculator, Electronic Print/ LCD
Basic Operations:	Addition/subtraction and multiplication/division
Capacity:	Input and result 12 digits
Decimal System:	Add mode(A), Floating(F), Fixed(0,2,3,4)
Functions:	4 rules, successive calculation, memory calculation, grand total memory, constant calculation, tax calculation, cost, sell, margin calculation, and loan calculation.
Printer:	Character wheel selection type.
Ink Cartridge:	Two-color ink roller IR40T
Paper width:	Width 57.5 ± 0.5mm X Diameter 30mm
Display:	12 digit LCD display
Operating Temp:	0°C ~ 40°C
Dimensions:	198mm (W) x 250mm (D) x 57mm (H)

Weight: 895 gram