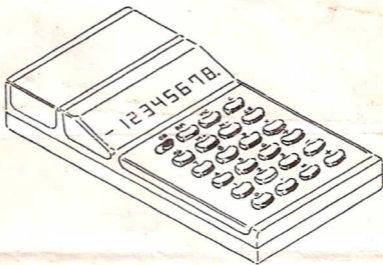


**POCKET ELECTRONIC CALCULATOR  
INSTRUCTION MANUAL**



**MODEL 02/4503**

● CALCULATION EXAMPLES

PROBLEM	EXAMPLE	KEY OPERATION	DISPLAY
Addition & Subtraction	$30 + 24.5 - 80.3 = -25.8$	$\text{C } 30 \text{ + } 24.5 \text{ - } 80.3 \text{ =}$	-25.8
Multiplication & Division	$26 \times 2.5 \div 3 = 21.666666$	$\text{C } 26 \text{ x } 2.5 \text{ = } 3 \text{ =}$	21.666666
Percentage Calculations	40% of 200 percentage of 30 in 200 200 less 20% 200 plus 20%	$\text{C } 40 \text{ x } 200 \text{ \%}$ $\text{C } 30 \text{ = } 200 \text{ \%}$ $\text{C } 200 \text{ - } 20 \text{ \%}$ $\text{C } 200 \text{ + } 20 \text{ \%}$	80. 15. 160. 240.
Constant Calculations	$2 + 2 + 2 + 2 = 8$ $3 - 2 - 2 - 2 = -3$ $2 \times 3 = 6$ $2 \times 5 = 10$ $5 - 3 = 1.6666666$ $9 \div 3 = 3$	$\text{C } 2 \text{ + } 2 \text{ = } \text{= } \text{=}$ $\text{C } 3 \text{ - } 2 \text{ = } \text{= } \text{=}$ $\text{C } 2 \text{ x } 3 \text{ =}$ $5 \text{ =}$ $\text{C } 5 \text{ - } 3 \text{ =}$ $9 \text{ =}$	8. -3. 6. 10. 1.6666666 3.
Power Calculations	$2^2 = 4$ $2^3 = 8$ $2^4 = 16$	$\text{C } 2 \text{ x } \text{=}$ $\text{=}$ $\text{=}$	4. 8. 16.
Memory Calculation	$(3 + 5) \times (6.5 - 2.5) =$ $(4 \times 6) \div (8 - 1.5) =$	$\text{C } \text{MC } 3 \text{ + } 5 \text{ = } \text{M+ } 6.5 \text{ = } \text{x } \text{MR } \text{=}$ $\text{C } 4 \text{ x } 6 \text{ = } \text{M+ } 8 \text{ = } 1.5 \text{ = } \text{M- } \text{MR}$	28. 18.666667
Inverse Power Calculations	$\frac{1}{3^2} = 0.1111111$ $\frac{1}{3^3} = 0.037037$ $\frac{1}{3^4} = 0.0123456$	$\text{C } 1 \text{ = } 3 \text{ = } \text{=}$ $\text{=}$ $\text{=}$	0.1111111 0.037037 0.0123456

- NOTES:
1. Display will flash when calculation overflow occurs.
  2. Please always remove battery when using adaptor.

#### FEATURES:

- 5 functions (+, -, x, ÷, %)
- 4 - key memory (M+, M-, MR, MC)
- Floating decimal point and minus sign
- Automatic constant calculations
- Direct mark-up/discount for percentage calculations
- Auto-squaring
- AC/DC operation:
  - DC: One 006p size, 9v battery
  - AC: Mains supply using adaptor with DC output of 9 volts at 100 mA suitable for earphone jack. Tip of adaptor output pin shall be positive.