

# ELECTRONIC CALCULATOR

## SUPER DOLLAR MACHINE

### OPERATING INSTRUCTIONS SUPER DOLLAR MACHINE

This calculator is specially designed for monetary use, either in pound sterling or dollar, as it has fixed 2 place decimal. For example, £1.25 (or \$1.25), just press 125, the display will show 1.25 automatically.

- NOTE:
- Power switch must be in "off" position before connecting battery or AC adaptor.
  - Always press twice "C" (Clear) key before beginning a new calculation and press "E" (Enter) after each entry.

#### 1. Fundamental Operation

Examples:	Pressing Order	
	1 2 3 4 5 6 7 8 9 10 11	
$1.23 + 3.45 = 4.68$	C C 1 2 3 E 3 4 5 +	= 4.68
$19.00 - 13.50 = 5.50$	C C 1 9 0 0 E 1 3 5 0 -	= 5.50
$1.25 \times 12 = 15.00$	C C 1 2 5 E 1 2 x	= 15.00
$3.25 \div 6 = 0.54$	C C 3 2 5 E 6 ÷	= 0.54
Repeat add/subtract		
$3+3+3+3 = 15.00$	C C 3 0 0 E + + + +	= 15.00
$7-7-7-7-7 = -21.00$	C C 7 0 0 E - - - -	= -21.00

#### 2. Chain Calculations

e.g.  $65 \times 5 + 24 - 9 = 340.00$   
 Pressing order: 6500 E 5 x 2400 + 900 - = 340.00

e.g.  $70 \div 2 \times 3 - 21.50 + 4 = 87.50$   
 Pressing order: 7000 E 2 ÷ 3 x 2150 - 400 + = 87.50

#### 3. Correct False Entry

If a false entry is made, press once "C" key then enter correct number.

#### 4. Automatic Squaring

Any entered number is squared by pressing the "X" key.

e.g.

$2^2 = 4$	} Pressing Order {	$= 4.00$
$4^2 = 16$		$= 16.00$
$16^2 = 256$		$= 256.00$
$256^2 = \text{Overflow}$		$= ?$

#### 5. Counting by One or Taking

To set it for counting, press 1 E (enter), then each time you press + key, it will add 1. It can also be used backwards by pressing - and it will take 1 off each time.

#### 6. Overflow

When the number exceeds the capacity of the display, it overflows and shows one or more Es.

#### 7. Decimal Point

Used for addition and subtraction only.

#### 8. Low Battery

If miscalculations occur, the battery may be too low and need replacing.

#### IMPORTANT NOTE:

DISPLAY BRIGHTNESS DOES NOT INDICATE BATTERY CONDITION. IF CALCULATOR BEGINS TO MAKE ERRORS, REPLACE BATTERY. THIS ADVANCED CIRCUIT AS WITH ALL CALCULATORS MUST HAVE GOOD BATTERIES FOR PERFECT OPERATION.