

Supplement

CALCULATOR FUNCTIONS

SWITCHING TO THE CALCULATOR MODE

You can switch your typewriter between the typewriter and calculator modes by following the operation below.

1. Press **CODE** and then **C** to set the calculator mode. The following will be displayed:

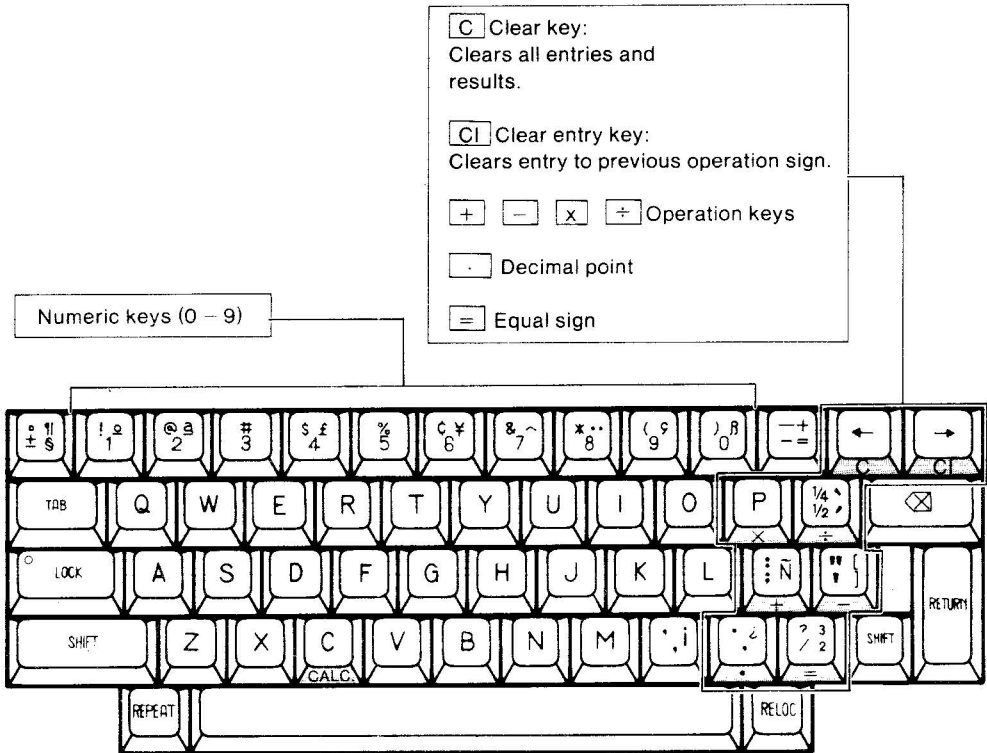
CALC.

0.

2. Perform the necessary calculations.
3. Press **CODE** again to cancel the calculator mode and return to the typewriter mode.

KEYS USED IN THE CALCULATOR MODE

Only the following keys can be used in the calculator mode.



BASIC CALCULATIONS

Your typewriter can do arithmetic (addition, subtraction, multiplication and division) with numbers of up to 8 digits.

| Types of calculations | Key operations | Display |
|--|--|-------------------------|
| Addition and subtraction $1 + 2 + 3.5 =$ $6 - 2 - 3 =$ | $\boxed{1} \boxed{+} \boxed{2} \boxed{+} \boxed{3} \boxed{.} \boxed{5} \boxed{=}$ $\boxed{C} \boxed{6} \boxed{-} \boxed{2} \boxed{-} \boxed{3} \boxed{=}$ * With \boxed{C} , the result of previous calculations is cleared. | CALC. 6.5 CALC. 1 |
| Multiplication and division $11 \times 2.2 =$ $6 \div 20 =$ | $\boxed{1} \boxed{1} \boxed{\times} \boxed{2} \boxed{.} \boxed{2} \boxed{=}$ $\boxed{6} \boxed{\div} \boxed{2} \boxed{0} \boxed{=}$ | CALC. 24.2 CALC. 0.3 |
| Combined calculation (multiplication, division priority) $1 \div 2 + 3 \times 4 - 5 =$ | $\boxed{1} \boxed{\div} \boxed{2} \boxed{+} \boxed{3} \boxed{\times} \boxed{4} \boxed{-} \boxed{5} \boxed{=}$ | CALC. 7.5 |
| Repeat calculation $2 \times 3 =$ $\times 3 =$ | $\boxed{2} \boxed{\times} \boxed{3} \boxed{=}$ $\boxed{=}$ | CALC. 6 CALC. 18 |
| Squaring $4 \times 4 =$ | $\boxed{4} \boxed{\times} \boxed{=}$ | CALC. 16 |

■ Correcting a Numerical Entry

Press \boxed{CI} and then enter the correct numerical value.
 Correct the numerical entry, before pressing the next operation key.

Example: $123 - 456 - 789 =$

Operation: $123 \boxed{-} 456 \boxed{CI} 456 \boxed{-} 789 =$
↑ error

■ Changing an Operation Sign ($\boxed{-}$, $\boxed{+}$, $\boxed{\times}$, $\boxed{\div}$)

Press the correct operation key, immediately after the incorrect operation sign.

Example: $123 + 456 - 789 =$

Operation: $123 \boxed{\times} \boxed{-} 456 \boxed{-} 789 =$
↑ error

OVERFLOW AND ERROR

In the event of an overflow or error, an E is displayed and subsequent operations are disabled. To cancel an overflow or error, press the **C** or **Cl** key. If you use the **C** key to cancel the overflow, the result will also be cleared.

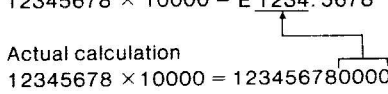
■ Overflow (calculation result exceeds eight digits)

If the integer portion of an intermediate result or final result exceeds 8 digits, only the first 8 digits of calculation results are displayed. The position of the decimal point indicates the number of digits that were cut off of the calculation result.

Example: Calculation result exceeds eight digits

$$12345678 \times 10000 = E 1234.5678$$

Actual calculation

$$12345678 \times 10000 = 123456780000$$


■ Error (attempting to divide by zero)

Example: $9 \div 0 = E 0$