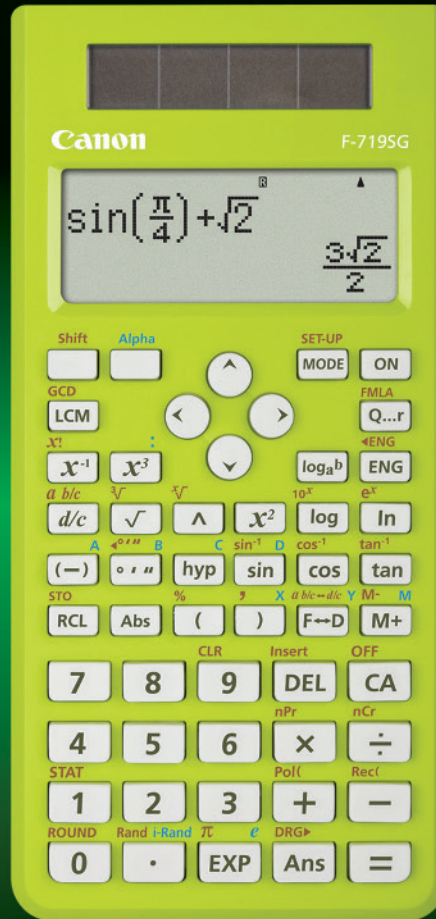


Canon

F-719SG

Scientific Calculator



Think Green!

Canon Calculators Made from Recycled Canon Copier Plastic

**Dot matrix display scientific calculator
made from recycled plastic**

- Dot-Matrix 4-line display basic scientific calculator with 302 functions
- Calculator shell is made from 100% post-consumer recycled plastic
- Solar power battery backup. Hard cover included.

F-719SG Technical Information

FEATURES

| | |
|--|------------------------|
| Display Type | Liquid Crystal Display |
| Line of Display | Multi-view (4 line) |
| LCD Contrast Adjustment | Yes |
| Scientific Notation | Yes |
| Engineering Notation | Yes |
| Floating Decimal | Yes |
| Fix Decimal | Yes |
| Decimal Point Indication (Dot / Comma) | Yes |
| Input Method Indicator (LINE) for 2-line input | Yes |
| Keypops | Plastic Key |
| No. of Keys | 52 |
| Auto-Power Off | Yes |
| Low Battery Indication | Yes |

FUNCTION

MEMORY

| | |
|------------------------|--|
| Independent Memory | One - 3 Keys (M+, M-, MR) |
| Sum to Memory | YES (M+, MR) |
| Store to Memory (STO) | Independent key 17 (STO + 0-9, A-D, M, X-Y key) |
| Recall Memory (RCL) | 17 (RCL + 0-9, A-D, M, X, Y key) |
| Alphanumeric Character | 7 (A, B, C, D, M, X, Y) |
| Answer Memory | YES |

FORMULA/INPUT

| | |
|--|-----|
| Built-in Formula | 38 |
| Mathematical Expression - 2 Line Display Method (Line) | Yes |
| Dot Matrix Maths Input & Output/Display Method (Maths) | Yes |
| Input Format Exchange (Maths <-> Line) | Yes |

MATHEMATICS

| | |
|--|-----|
| Addition, Subtraction, Multiplication, Division | Yes |
| Square Root, Cube Root, Multiple Root | Yes |
| Square, Power Square, Cube | Yes |
| Reciprocal | Yes |
| Percentage (%) | Yes |
| Rounding | Yes |
| Pi (Internal Value = 3.141592653589793) | Yes |
| Exponential e Value (internal value = 2.718281828459045) | Yes |

DECIMAL POINT SELECTION

| | |
|---|-----|
| Fix Decimal (0-9) | Yes |
| Significant Digits (0-9) | Yes |
| Norm (1-2) | Yes |
| Negative Value (-) | Yes |
| Parentheses [(--- ---)] | 99 |
| Degree-Minutes-Seconds | Yes |
| Fractions Calculation (a b/c & b/c) | Yes |
| Improper, Mix Fractions, Decimal Conversion | Yes |
| Exponential (x10 ⁿ) | Yes |
| Logarithm, Natural Logarithm | Yes |
| Antilogarithm | Yes |
| Log _b | Yes |
| Quotient & Remainder Calculation (Q...r) | Yes |
| Quotient & Remainder Exchange | --- |
| Least Common Multiple (LCM) | Yes |
| Greatest Common Divisor (GCD) | Yes |
| Absolute Value Calculation (Abs) | Yes |

TRIGONOMETRY

| | |
|---|-----|
| Angles (Degree, Radian, Gradient) | Yes |
| DRG Conversions | Yes |
| Trigonometry, Inverse Trigonometry | Yes |
| Hyperbolic | Yes |
| Inverse Hyperbolic | Yes |
| Coordination Conversion (Rectangular <-> Polar) | Yes |

TABLE FUNCTION

| | |
|--|-----|
| Input the Function | Yes |
| Start - the Starting Step of X (Default = 1) | Yes |
| End - the End Step of X (Default = 5) | Yes |
| Step - Increment Step (Default = 1) | Yes |
| Auto Generate the Result (from St. Value to End Value) | Yes |

STATISTICS (SD MODE & REG MODE)

| | |
|--|-----|
| No. of Variable | 2 |
| VAR | |
| Number of Samples Input n | Yes |
| Mean of X & Y | Yes |
| Standard Deviation of Sample X & Y | Yes |
| Standard Deviation of Population / Parameter X & Y | Yes |

MaxMin

| | |
|-----------------------------|-----|
| Median (in 1-Var Stat only) | --- |
| Maximum Value of X & Y | Yes |
| Minimum Value of X & Y | Yes |

SUM

| | |
|--|-----|
| Sum of Value / Summation on X, Y | Yes |
| Sum of Square of Value X ² Y ² | Yes |
| Sum of all XY pairs | Yes |
| Sum of Cube of Value X ³ | Yes |
| Sum of X ² Y Value | Yes |
| Sum of Quadrate of X-data X ⁴ | Yes |
| 1-Var - Single Calculation | Yes |
| 2-Var - Regression Calculation | Yes |
| Linear Regression | Yes |
| Quadratic Regression | Yes |
| Euler Exponential Regression | Yes |
| General Exponential Regression | Yes |
| Logarithmic Regression | Yes |
| Power Regression | Yes |
| Inverse Regression | Yes |

REG

| | |
|--|-----|
| Regression Correlation Coefficient A | Yes |
| Linear Regression Coefficient B | Yes |
| Quadratic Coefficient C | Yes |
| Estimated Value of X1, X2, Y1, Y2 | Yes |
| Factorials (n!) | Yes |
| Permutations & Combinations (nPr, nCr) | Yes |
| Random Number Generator (Rand) | Yes |
| Integer Random Number Generator (I-Rand) | Yes |

REPLAY

| | |
|-----------------------|-----|
| Last Digit Correction | Yes |
| Last Answer Recall | Yes |
| Multiple Replay | Yes |



For More Information Visit
www.usa.canon.com/consumer

For the name of the
 nearest dealer, call:
1-800-OK-CANON

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