Scientific

Ranging from entry to professional models,
we provide the best solutions for your mathematical problems.

Package Types:
Hangable Box (HB)

Double Card Blister (DBL)

SCIENTIFIC 250 FUNCTIONS & FEATURES

F-715SG

Eco friendly

Size: 168 x 86.3 x 17.8mm / Weight: 124g

- 17 store and recall memories
- Least Common Multiple & Greatest Common Divisor
- Quotient & Remainder calculation (Q...r)

Available in:
BLACK F-715SG-BK | BLUE F-715SG-WHB | PINK F-715SG-WHM

10+2 digits · 250 Functions · Low Battery Indicator · HARD CASE

Package Type:
Hangable Window Box (HWB)

Available on request

SCIENTIFIC 154 FUNCTIONS & FEATURES

F-605G

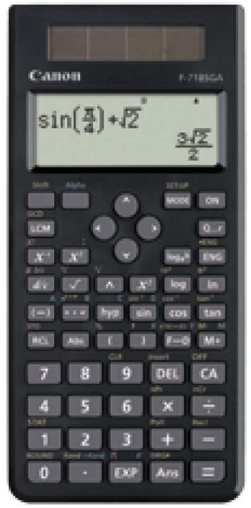
Eco friendly

Size: 122 x 73 x 12mm / Weight: 70g

- Non-programmable model suitable for school
- 10 digits mantissa + 2 digits exponent display

10+2 digits · 154 Functions · HARD CASE

Package Type:
Double Card Blister (DBL)



SCIENTIFIC 264 FUNCTIONS & FEATURES

F-718SGA

Eco friendly

Size: 171 x 86 x 18.75mm / Weight: 128g

- 17 Store and recall memories
- Least Common Multiple & Greatest Common Divisor
- Quotient & Remainder calculation (Q...r)
- Advance fraction input
- High accuracy calculation result - internal calculation up to 18 digits

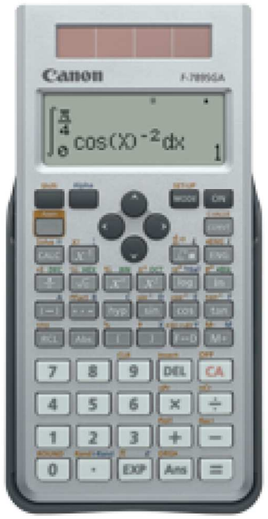
264 Functions · HARD CASE

Scientific

Ranging from entry to professional models,
we provide the best solutions for your mathematical problems.

Package Types:
Hangable Box (HB)

Double Card Blister (DBL)



SCIENTIFIC 605 FUNCTIONS & FEATURES

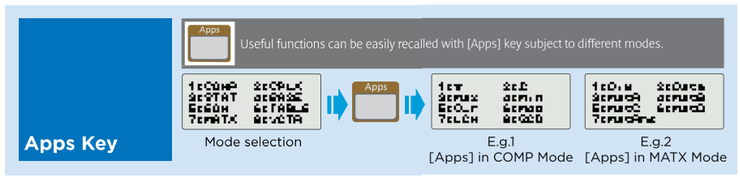
F-789SGA

Eco friendly

Size: 171 x 86 x 17.3mm / Weight: 120g

- Useful functions easily recalled with the **Apps key**
- Matrix calculation (up to 4x4)
- Equation operation up to quartic and 4 unknowns
- 79 scientific constants and 172 metric conversions

605 functions · HARD CASE



Easy-To-Use interface
172 patterns of Units Conversions and 79 built-in Constant Values can be previewed instantly before input.

Unit Conversions

Convert 12500 feet to other units. Choose Feet in distance category.

Feet → Metre

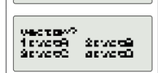
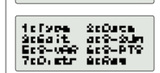
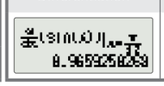
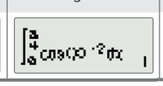
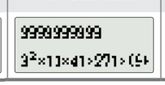
Feet → Mile

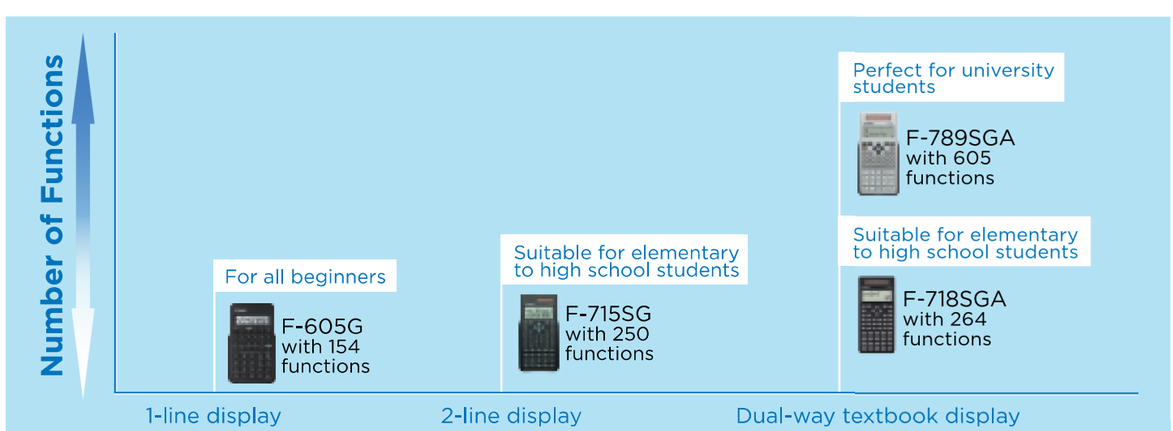
Constant Values

Constant of Neutron Mass

Faraday Constant

Advanced functions
605 advanced functions performed by "Textbook" style display. Suitable for users from elementary level to professional level.

Matrix (4x4) (4 matrix memories)	Vector (4 vector memories)	Equation Operation (4 unknowns or degree)	Statistics & Regression
			
Differentiation	**Integration**	**Prime Factorization**	**Base-N (32 digits)**
			



	F-789SGA	F-718SGA	F-715SG	F-605G
No. of Functions & Features	605	264	250	154
MEMORY				
No. of Store Memory	19	17	17	6
Scientific Constants	79	—	—	—
Metric Units Conversion	172	—	—	—
BASIC MATHEMATICS CALCULATIONS				
Calculation Expression Direct Input	●	●	●	●
Parentheses	24	24	24	15
x^2, √, 1/x, x^y, $\sqrt[x]{}$, x!, x^3, $\sqrt[3]{}$	●	●	●	●
Fractions, Fractions & Decimal Conversion	●	●	●	●
Permutations & Combinations (nPr, nCr)	●	●	●	●
Exponential & Logarithmic	●	●	●	●
$\log_a b$	●	●	●	—
Absolute Value Calculation	●	●	●	—
LCM & GCD	●	●	●	—
Quotient Remainder (Q...r)	●	●	●	—
Sum & Product of the Input Function (Σ & Π)	●	—	—	—
Prime Factorization (Pfact)	●	—	—	—
Max & Min Value in Number Series	●	—	—	—
Modulus After Division (Mod)	●	—	—	—
Trigonometric Functions	●	●	●	●
Random Number Generation (Rand)	●	●	●	●
Integer Random Number Generation (i-Rand)	●	●	●	—
STATISTICS				
Table-formatted Data Input & Edit	●	●	—	—
1- / 2- Variable	●	●	●	1
Mean, Standard Deviation, Sum of Value	●	●	●	●
Median Value	●	—	●	—
Q1 & Q3 Value	●	—	—	—
Regression Analysis	●	●	●	—
Correlation Coefficient (r)	●	●	●	—
Probability Distribution Calculations	●	—	—	—
GEOMETRY				
Vector Calculations	●	—	—	—
Coordination Conversion (Rec <-> Pol)	●	●	●	●
ALGEBRA & CALCULUS				
Complex Number Calculation	●	—	—	●
SOLVE & CALC Function	●	—	—	—
Matrix Calculations	4 x 4	—	—	—
Equation Operation	Up to Quartic & 4 unknowns	—	—	—
Function Table	●	●	—	—
Integration & Differential Calculation	●	—	—	—
COMPUTER MATHS				
Base-N Calculation (Bin, Oct, Dec, Hex)	●	—	—	●
Logic Operation	●	—	—	—
SPECIAL FEATURES				
Multiple Replay & Last Digit Correction	●	●	●	—
Undo/ Input Recovery	—	—	●	—
Internal Calculation Digits	18 digits	18 digits	16 digits	14 digits
DISPLAY				
Display	Textbook Display	Textbook Display	2-line	1-line
LCD Contrast Selection	●	●	—	—
Low Battery Indicator	●	●	●	—
SPECIFICATIONS				
Power Source	Solar + Battery	Solar + Battery	Solar + Battery	Battery
Battery	CR2032 x 1	CR2032 x 1	LR44 x 1	LR54 x 1
Dimensions L x W x H (mm) - with hard cover	171 x 86 x 17.3	171 x 86 x 18.75	168 x 86.3 x 17.8	122 x 73 x 12
Weight (g) - with hard cover	120	128	124	70

Specifications are subject to change without prior notice.