



## Specification

|                      |                  |
|----------------------|------------------|
| Built-In Functions   | 417              |
| Entry System Logic   | algebraic        |
| Memory Variables     | 9                |
| Display Type         | Dot Matrix       |
| Display Size         | 96 × 32 dots     |
| Power Source         | solar & battery  |
| Automatic Power Down | ✓                |
| Keys                 | plastic          |
| Protective case      | ✓                |
| Dimensions           | 162 × 82 × 18 mm |
| Weight               | 129 g            |



## Functions

- Function Table
- System of Linear Equations
- Matrix and Vector Calculations
- Statistic and Trigonometric Functions
- Metric Conversions
- Physical Constants



## Mathematical Functions

1/x, x<sup>2</sup>, Square Root, %, Pi Key

Fractions

Function Table

Equation Solver (Newton)

System of Linear Equations

Matrix and Vector Calculations

Numeric Derivative and Integral

Complex Numbers Calculation

## Memory

Multi-Line Playback

Last Answer Recall (ANS)

Memory Variables: 9

## Notation and Decimal Places

FSE Display (SCI, FIX, ENG)

## Statistic Functions

One variable Statistics

Two variable Statistics

Regression Calculations

Mean, Standard Deviation

NCr, nPr, n!

Random Numbers Generator

## Trigonometric Functions

DEG/RAD/GRAD Modes

Sin, Cos, Tan and Inverses

Hyperbolic Functions

Sexagesimal and Decimal Conversions

Rectangular and Polar Coordinates Conversions

## Number Systems

Number Systems: DEC, BIN, OCT, HEX, PEN

Logical Operation (AND, OR, NOT, NEG, XOR)

## Scientific Functions

Metric Conversions

Physical Constants