



FX-9750G11

- **PRODUCT Introduction**

- **DATA INFORMATION**

- (In Standard Format)

- **BARCODES** (EAN)
- Single Unit 4971850 186045
- Inner carton of 2 14971850 186042
- Outer Carton of 10 24971850186049

- | Measures | W | L | H | g/Kg |
|-----------------|----------|----------|----------|-------------|
| Product | 8.8cm | 18.1cm | 2.1cm | 205g |
| Single Pack | 18.3 | 27.4 | 4.6 | 487g |
| Inner | 28.2 | 10.1 | 19.8 | 1.1Kg |
| Outer | 52.4 | 30.2 | 22.7 | 6.2Kg |

- | Packaging Material | Paper | Plastic |
|---------------------------|--------------|----------------|
| Single Pack | 32g | 80g |
| Inner | 105 | 8 |
| Outer | 625 | 29 |

- **Battery** AAA x 4 (Supplied)

- **Alternative models**

- FX9860G11, FX9860G11-SD

- **Models it replaced include**

- FX9750G, FX9750GPLUS

- **Overview**

- 61kb program-memory
- Large monochrome display 8 lines x 21 characters
- Icon-Menu for easy Mode choice
- EQUA mode
- - Solve Integral/Probability function
- Ref- and Rref command lines for levels or reduced low level form
- Probability function in Run Mat Application
- Integral Graphing (in GRAPH mode)
- Random Integer
- Unit conversion
- GCD (pgcd) / LCM (ppcm) function
- Pie, Barchart (in STAT mode)
- Mod function (Remainder)
- USB
- Direct connection to Casio projector

- **General Information**

- Size (H x W x D): 21,3 x 87,5 x 180,5 mm
- Weight: 205g incl. batteries
- Plastic Keys
- Manufacturers 2 year Warranty
- Batteries: 4 x AAA

CASIO®

FX-9750G11

• **Functions & Feature's:**

- Dynamic graphic, dual graphic
- Inequations (graphic)
- Parameter graphic
- Polar coordinates (Graphic)
- Graphic functions Trace, Plot, Line, Scroll, cut-out extension, graph scale down
- Calculation of value tables- and Graphic functions
- Integral operations after Simpson
- Calculating with complex numbers
- Program-editor
- Matrix operations (max. 12 x 255 resp. 255 x 12)
- Calculation of linear equations (two to six variables), quadratic and cubic equations
- SCI/FIX/ENG Function
- 26 parenthesis levels
- Conversion of polar coordinates into rectangular coordinates and invers
- Hyperbolic and invers hyperbolic functions
- Calculates in Degree, Grad and Radian
- Conversion of sexadesimal into decimal and invers
- Automatic fraction calculation
- Random number generator
- Two-variable statistic with advanced functions
- Permutation, combinations
- Regression calculations
- Calculation and conversion in decimal/Hexadecimal/Octal/Binary
- Logic operations AND, OR, NOT, XOR and XNOR
- Advanced Statistic functions: normal-, binominal-, poisson-distribution; χ^2 -, Z-, t-tests
- Financial mathematic functions: compound interest, cash flow, amortisation
- Possibility of data exchange with other Calculators (optional SB-62) or PC