



FX-9750G11

- **PRODUCT Introduction**

- The new fx-9750G11 comes packed with numerous enhancements. New USB Connectivity, AP Statistics Features, Pie Charts & Bar Graphs and more give the 9750G11 a lead on its competitors.

- **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



FX-9750G11

• **Functions & Feature's:**

- Dynamic graphic, dual graphic
- IN equations (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

Customer facing description (product title; must include brand, model and calculator type):

Casio FX9750G11 Graphic Calculator

Marketing text – product introduction (where there is only space for a short sentence):

The Casio FX9750G11 is Casio's most popular Graphic calculator. Recommended for advanced studies, this is a modern dynamic calculator capable of quick graphing and analysis of conic expressions in rectangular, polar and parametric formats. This model is now available with large monochrome 8 line x 21 character display and Icon-Menu for easy Mode choice. Graphic functions include trace, plot, line, scroll, cut-out extension, graph scale down, pie chart and bar chart (in STAT mode).

Key/main bullet-points (use in place of marketing text box or in addition to, but not duplicate text, reduce text to fit space in allowable fields, use as many as possible and combine where possible/necessary), use in order of listing:

- **Casio is the UK's No.1 Graphic calculator brand**
- 3 year guarantee
- 61kb program-memory
- Large monochrome display 8 lines x 21 characters
- Icon-Menu for easy Mode choice
- EQUA mode
- Logical menu and operation
- - 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

Additional bullet point features (where space permits):

Dynamic graphic, dual graphic

IN equations (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

If even more space is available, add all additional features/functions listed on the first and second pages.

Up-sell text, where there is space to add what model(s) to up-sell to (reduce text to fit, where necessary):

Other models to consider:

If you require a more powerful and even more advanced graphic calculator, consider the Casio FX9860G11 or Casio FX-CG20. The FX9860G11 has a 1.5 MB Flash ROM plus more functions than the FX-9750 while the FX-CG20 is Casio's most advanced Graphic calculator with a colour display, larger screen and even more advanced features.

Additional marketing text, for use where we have additional space on web pages for increased marketing text:

Why a Casio Calculator?

Casio is the UK's No.1 calculator brand.

Pioneering developments for over 50 years, since first inventing the electronic calculator in 1957, Casio are leaders in the development of calculator technologies and mathematical tools. Suitable for daily use, whether you are studying for mathematical qualifications, working on complex financial analysis, wanting time saving desktop assistance or looking for handy calculations whilst on the move. The Casio range of Graphical, Scientific, Desk and Pocket Calculators are powerful and rugged mathematical tools, built specifically for your task at hand.

Why a Casio Scientific/Graphic calculator?

Casio have pioneered the development of mathematical tools for over 50 years and have always provided devices embedded with ease of use, advanced features and progressive learning functionality.

The Casio range of Scientific and Graphic calculators enhance mathematics study along with a broad range of associated subjects and assessments. The Casio educational calculator range provides a series of features and devices which will continue to develop student understanding, interpretation and fundamental knowledge of the subject area.