

## fx-85GT CW PLUS (all colours)



### DATA INFORMATION

(In Standard Format)

Measures	Width	Length	Height	Weight
Product	77mm	162mm	14mm	100g
Single Pack	176mm	790mm	20mm	160g
Inner (10)	169mm	126mm	215mm	1.7kg
Outer (40)	357mm	271mm	248mm	7.3kg

Packaging Material	Paper	Plastic
Single Pack	24g	1g
Inner	100g	5g
Outer	475g	24g

### Battery

AAA x 1	Alkaline	(supplied)
Weight	10g	

### Alternative models

FX-991 CW: more functionality (ideal for advanced GCSE and AS/A Level)

### Models it replaced include

FX-85GT X  
 FX-85GTPLUS,ES,MS,WA  
 FX-85MS,M,ES,C,AU,D

**CURRICULUM – key curriculum designed for**  
 GCSE, National and Highers, Junior and Leaving

### General Information

- Battery & Solar Battery powered (LR44 x 1 supplied)
- 290+ Functions
- New easy to use UI (User Interface) for quick navigation
- High definition 4 gradation display
- Large Natural Textbook Display, shows mathematical expressions as they appear in textbooks
- 3 year guarantee
- Auto power off
- New design protective clip-on hard case
- 192 x 63 LCD display,
- 77mm (W) x 162mm (L) x 14mm (H) (excl. cover)
- Weight 100g

### Functions and Features

- Statistics
- Table of values
- Ratio
- 9 variable memories and list
- Fractions
- Recurring Decimals
- Digit Separator
- Decimals: normal, fixed, standard form
- Square and Square root
- Prime Factorization, HCF, LCM
- Random decimals and integers
- Brackets
- Hours/minutes/seconds
- Multi-replay
- Back step
- Backspace/delete
- Reset
- Catalog

### Scientific and Statistics

- Degrees/Radians/Gradians
- Trigonometric functions
- Roots & powers
- Reciprocals
- Factorials
- Combinations and Permutations
- Exponentials and Logarithms
- Hyperbolic and inverse hyperbolic functions
- Coordinate conversion
- Negative Indicator
- Expression editing
- Linear regression
- Logarithmic and exponential regression
- Quadratic regression
- Power regression
- Reciprocal regression

## Description

Casio **fx-85GT CW PLUS** Scientific Calculator

## Marketing text

The Casio **fx-85GT CW PLUS**

**The new range of fx-85GT CW PLUS ClassWiz models form part of the new ClassWiz PLUS model range, offering all the features you're familiar with, and now with an improved user interface, enhanced curriculum aligned functionality, and designed with sustainability in mind.**

**The Casio fx-85GT CW PLUS is made using recycled materials the range will be available in four colour choices, using post-consumer recycled (PCR) materials. PCR plastic is made from everyday items that have already been used and discarded. By reprocessing this material instead of relying on virgin plastics, we reduce waste and lower the environmental impact of production, giving existing resources a new life.**

Containing additional features, to include high definition display and improved menu navigation. Allowed in every UK exam where a calculator can be used. Recommended and approved for Key Stages 3 & 4 (including GCSE, National and Higher, Junior and Leaving). The large Natural Textbook Display shows mathematical expressions like roots and fractions as they appear in your textbooks which increases comprehension because results are easier to understand.

## Key/main bullet-points

- Casio fx-85 is the UK's best-selling dual-powered scientific calculator.
- Allowed in every UK exam where a calculator can be used
- Recommended and approved for use within Key Stages 3 and 4, to include GCSE, National and Higher, Junior and Leaving.
- Dual powered, solar with battery back up and Auto power-off.
- Clip-on on protective hard cover included
- 3 year guarantee
- Large and clear high definition Natural Textbook Display shows mathematical expressions as they appear in textbooks
- New intuitive key layout and menus, quick and easy to navigate to access more functionality
- 290+ functions

## Additional bullet point features (where space permits):

- Rounded dome keys for simple and accurate key entry
- QR code to display graphic representation
- Statistics
- Table of values
- Ratio
- Variables list
- Simulation tool 'Math Box' for dice roll and coin toss to boost students' curiosity
- Square root, fraction calculations
- Prime factorisation
- Random number generator
- Degrees/minutes/seconds
- Digit separator