CASIO

fx-83GTX-DP

DATA INFORMATION
(In Standard Format)

BARCODES (EAN)
Single Unit 4549526607813
Inner Carton of 10 1454952660781-0
Outer Carton of 40 2454952660781-7

Measures	Width	Length	Height	Weight
Product	77mm	166mm	14mm	100g
Single Pack	142mm	230mm	250mm	188g
Inner (10)	243mm	239mm	153mm	2.1kg
Outer (40)	509mm	331mm	273mm	9.2kg

Packaging Material	Paper	Plastic
Single Pack	24g	21g
Inner	TBC	TBC
Outer	TBC	TBC

Battery
AAA x 1 Alkaline (supplied)
Weight 10g

Alternative models
FX-85GTX: the same functionality but dual powered.
FX-991EX: more functionality (ideal for advanced GCSE and AS/A Level)

Models it replaced include
FX-83GTPLUS,ES,MS,WA
FX-82MS,M,ES,C,AU,D

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

General Information
- Battery powered (AAA x 1 supplied)
  276 Functions
- Auto power off
- Hard slip on case included
  Large Natural Textbook Display (Natural-V.P.A.M.), shows mathematical expressions as they appear in textbooks
- 192 x 63 LCD display,
- 77mm (W) x 166mm (L) x 14mm (H) (excl. cover)
- Weight 100g

Functions and Features
- Table functions
- Backspace/delete
- Random integers
- Prime Factorization
- Multireplay
- Parentheses 24
- Variable memories
- Reset
- Square root
- Fraction Calculations
- Degrees/minutes/seconds
- Ratio
- Digit Separator
- Advanced Statistics
- Advanced Tables
- Variables List

Scientific and Statistics
- Random numbers
- Factorials
- Trigonometric functions
- Combinations
  Permutations
- FIX/SCI/NORM
  Exponential
- Logarithmic
- Hyperbolic functions
- Inverse Hyperbolic functions
  Recurring Decimals
  Power functions
  Degrees
  Radians
  Gradians
  Exponents
  Reciprocals
  Negative Indicator
  Expression editing
  Roots & powers
  Coordinate conversion
  Logarithmic regression
  Power regression
  Quadratic regression
  Inverse regression
  Linear regression