



HP 50g Graphing Calculator



The ultimate graphing calculator for surveying, engineering, math and science professionals and students is even better. The new HP 50g graphing calculator features an SD card slot with formatting functions, RPN~, Algebraic and Textbook data entry, the largest high-contrast screen with more usable space than ever, serial port and USB and connectivity. Plus, HP Solve, structured programming and Computer Algebra System (CAS). You also get the reassurance of award-winning HP support 24-hours a day.

Massive 2.5MB total memory—512KB RAM plus 2MB flash ROM for performing future upgrades

Easily perform complex arithmetic and calculus functions with advanced Computer Algebra System (CAS)

Equation library and 2300+ built-in functions—ideal for both professionals and students

FREE USB connectivity kit with USB cable, connectivity software and pouch included

Choose RPN, Textbook and Algebraic entry and customize data with four font sizes and styles

Enhanced HP keypad with re-definable keyboard and menu keys allows for reduced keying errors

HP Solve application allows you to type and store an equation then use to solve any variable

SPECIFICATIONS

| | |
|-------------------------------------|--|
| Part Number | F2229AA |
| Processor and Display | |
| Display | Adjustable contrast, 9 lines x 33 characters + 2-line header + 1-line menu, 131 x 80 pixels |
| Display Type | LCD |
| System Logic and Keyboard | |
| Entry System Logic | RPN; Algebraic; Textbook |
| Menus/Prompts | Yes |
| Keyboard | Alphanumeric |
| Functions | |
| Advanced functions | + , -, x, ÷, %, 1/x, +/-, ln, ex, x ² y, yx, LOG, 10x, x ² , %, e, n!; Fractions; Degrees, radians, or grads mode; Trigonometric functions/inverses; Hyperbolic functions/inverses; HP Solve application (root finder); Numeric Integration; Symbolic Integration; Numeric differentiation; Symbolic differentiation; Complex number of functions; Polynomial root finder, Taylor series; Absolute value, round; Integer, & fractional part of a number; Modulo function, floor, ceiling; CAS system |
| Power and Battery | |
| Power supply | AAA x 4 + CR2032 |
| Power off memory protection | Yes |
| Compliance and Exam Approval | |
| Best used for | Engineering; Computer science; Surveying; Trigonometry; Statistics; Geometry; Biology; Chemistry; Physics |
| Dimensions and Weight | |
| Weight | 196 g |
| Dimensions | 8.8 x 2.5 x 18.4 cm |
| What's Included | |
| What's in the box | Calculator, batteries, user manual, pouch, USB cable, and CD with connectivity software and advanced user guide |

For more information, please visit www.hp.eu/calculators

Everybody On

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