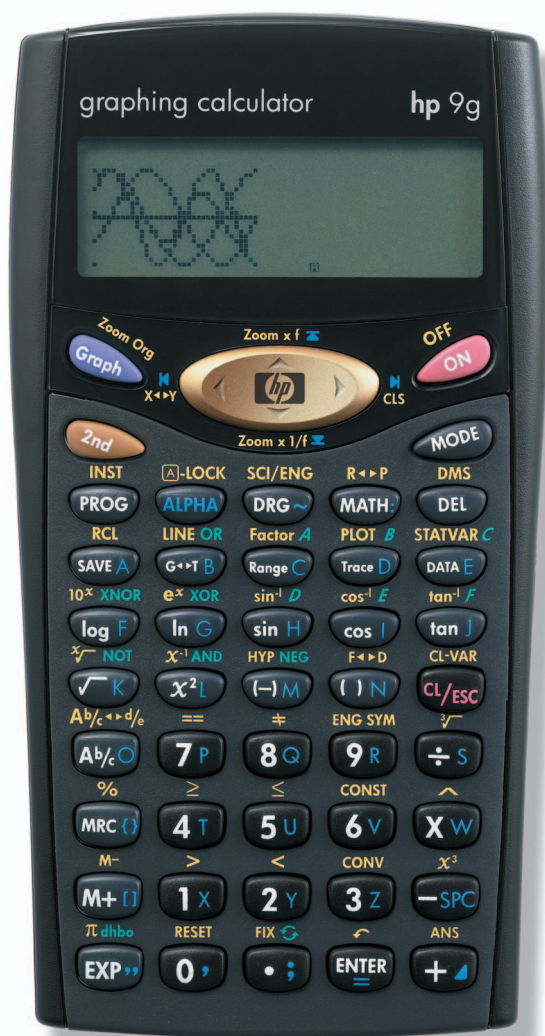


HP 9g

Graphing Calculator



The HP 9g is the simple, easy-to-use graphing/scientific calculator. Create graphs at the touch of a button with the Graph key. View graphs and equations on the split screen display, plus solve problems fast with over 600 built-in functions.



Easy to use

Easily create graphs at touch of a button and view them with equations on the split screen display. Plus, with over 600 functions for mathematics and sciences and the intelligent keypad functions, getting answers is fast and easy.

- Easily create graphs at the touch of a button with the Graph key
- Split-screen display allows you to work with graphs and equations at the same time
- Over 600 built-in functions help you solve problems quickly and easily
- Easy-to-use keypad $+/-$, $\%$, $\%chg$, $X2$, $1/x$, Yx , $x!$, π , and square root

Helps you work smarter

The HP 9g can help you work more efficiently and accurately. The large display with adjustable contrast and scrolling feature enables you to view and edit previous entries.

- View entries, results and labels simultaneously using large 2-line display with adjustable contrast
- Review and edit previous entries with convenient scrolling feature, for more accurate results
- Easily programmable with up to 26 storage registers

Ready for all courses

Rely on the HP 9g for the power to handle an entire course-load. With the strong statistics package you can work on single- and two-variable statistics. Solve physics problems with 20 built-in constants and easily perform a variety of conversions.

- Simplify physics calculations with 20 built-in constants plus metric and number system conversions
- Strong statistics capability allow you to work with both single- and two-variable statistics
- Work with a variety of notation methods including fixed, floating, scientific and engineering

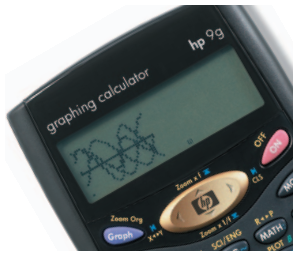
HP quality and support

HP calculators are backed by years of performance and innovation, and are built to make your life easier.

- Award-winning HP quality and support—available online and on the phone
- Get the most from your calculator, visit www.hp.com/calculators for online tutorials and emulators

HP 9g

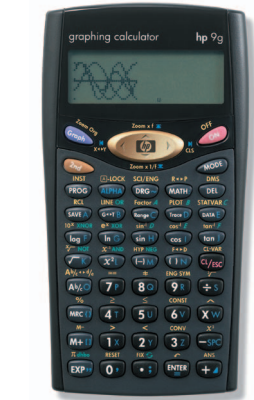
Specifications



The HP 9g Graphing Calculator includes:

- 32x36 pixel/2-line split-screen display
- "Graph" key
- Algebraic entry
- 600+ built-in functions
- 20 built-in constants
- Memory: 26 storage registers

HP Part Number	F2222A
Processor	SPLB30A
Display size	32 x 36-pixel display
LCD	1st line: 11 dot matrix (5x7 dots) 2nd line: 10+2 digits
Display Type	LCD
Contrast	Adjustable
Entry-system logic	Algebraic
Built-in functions	600+
Menus, prompts, etc.	Yes
Memory registers	26
Memory features	26-Independent memory registers, Sum to memory, Store and clear variable A ~ Z, Recall variable, Store to memory, Recall memory Memory expansion: A ~ Z
Keyboard	Alphanumeric
Power	Alkaline battery, GP-76A x 2
Battery life	1.5 years (when used 60 minutes per day)
Auto power off	10 minutes
Size (L x W x D)	6.1 x 3.19 x 0.54 in (15.5 x 8.1 x 3.48 cm)
Weight	124 g (3.99 oz)
Enclosure material	Plastic
Key top material	Plastic
What's in the box	Calculator, batteries, instructions, snap-on protective cover
Warranty	1-year warranty (May vary by region)
Subject suitability	General Math, Pre-Algebra/Algebra, Trigonometry, Statistics, Geometry, Biology, Chemistry, Physics, Earth sciences
Permitted for use on	SAT® Reasoning and SAT® Subject Tests™ in Math 1 & 2, ACT, PSAT/NMSQT, AP Chemistry/Physics, PLAN, EXPLORE*



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To learn more, visit www.hp.com/calculators

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