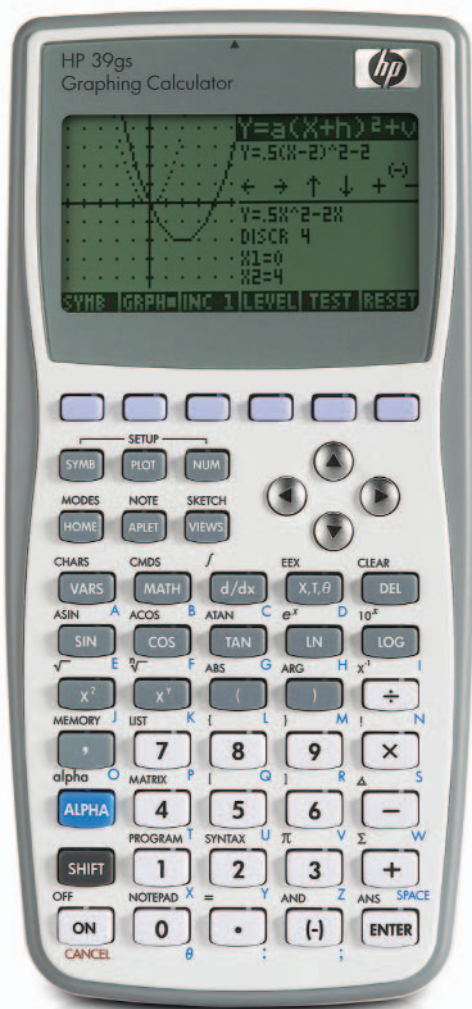


HP 39gs

Graphing Calculator



This ideal classroom graphing tool uses familiar algebraic entry-system logic and displays answers in symbolic, numeric, and graphing views. Create and store custom Aplets with 256KB RAM memory. Easily share data and connect to PCs.



The ideal classroom calculator

The HP 39gs offers the ability to save and share your work wirelessly plus algebraic entry-system logic and easy-to-use interactive tools.

- Improve problem solving and learning opportunities with symbolic, numeric, and graphic views
- Easily create and use Aplets to assist in learning
- Solve problems as if working on paper using familiar Algebraic data entry
- Review and work with your data using interactive history, notes, and sketch capabilities

Solve complex problems

Complex problem solving is easier on a large, dynamic split screen with adjustable contrast and 1.25MB of total memory†.

- Use a built-in library of 29 constants and easy metric unit conversions for math and science
- Get outstanding performance and ample storage with 1.25MB of total memory (1MB Flash ROM + 256KB RAM)†
- Easy readability on dynamic split screen with adjustable contrast
- Tackle tough problems with over 600 built-in functions plus powerful HP solvers and applications

Designed to be efficient

Access online applications and share data through a variety of connectivity options. Improve accuracy with HP click-style keys.

- Share data wirelessly with another HP 39gs using built-in two-way infrared port*
- Reduce keying errors and improve accuracy with unique HP click-and-rotate keys
- Download and share data with PCs and other devices using USB, serial or infrared ports
- Increase protection and improve portability using the slide-on hard cover

HP quality and support

Have confidence that every time you turn on your HP calculator, every calculation you make, results in dependable, worry-free performance and accurate results.

- Rely on HP quality and award-winning support—online and by phone
- Get the most from your calculator, visit www.hp.com/calculators for downloads, tutorials and more

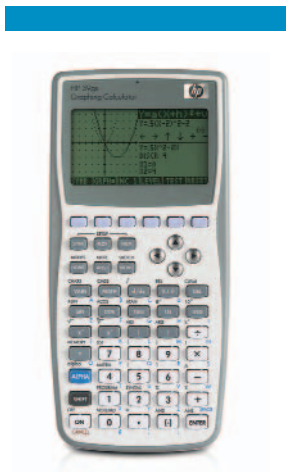
HP 39gs

Specifications



The HP 39gs Graphing Calculator includes all the features of the HP 9g plus:

- Symbolic, numeric and graphic views
- Linear equation solver and triangle solver
- Memory: 1.25MB of total memory (1MB Flash ROM + 256KB RAM)[†]
- Enhanced connectivity with USB, serial port and infrared
- Adjustable contrast for greater readability
- Built-in constant library
- Slide-on hard cover included



HP Part Number	F2223AA
CPU	75Mhz ARM9
Display size	131 x 64 pixels (7 lines by 33 characters + 2 lines header + 1 line menu)
Display Type	LCD
Contrast	Adjustable
Entry-system logic	Algebraic
Built-in functions	over 600
Menus, prompts, etc.	Yes
Internal precision	15 digits
Memory	1.25MB total (1MB Flash ROM + 256KB RAM) [†]
Connectivity	IR Port IrDA (wireless), USB and serial ports
Keyboard	Alphanumeric
Power	AAA x 4 + CR2032
Power off memory protection	Yes
Auto power off	5 minutes
Size (L x W x D)	18.7 x 9.4 x 3.1 cm (7.4 x 3.7 x 1.2 inches)
Enclosure material	Plastic
Key top material	Plastic
Weight	Approximately 247 g (8.7 oz)
What's in the box	Calculator, slide-on protective cover, batteries, user manual, USB cable, and CD with connectivity software and advanced user guide
Warranty	1-year standard (may vary by region)
Aplets	Available online
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, AP Calculus/Statistics, PLAN, EXPLORE ^{**}

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[†]Infrared port must be covered with opaque material for test.

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[†]Flash ROM memory is for system upgrades only and is not available to the user.

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

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