



39gII Graphing Calculator

Power Plus Precision

Master key math and science concepts with the HP 39gII Graphing Calculator. This easy-to-use calculator provides powerful functionality, streamlined efficiency and a slide-on hard cover for added protection.



Power Plus Precision

Critical for math and science students, the HP 39gII Graphing Calculator uses familiar algebraic data entry – just like you’re solving problems on paper. Examine complex theories in symbolic, numeric and graphic views. Review data using interactive history, textbook format display and notes. Save your work and later share it with classmates for group learning.

Powerful functionality

Plot graphs with greater precision than competing calculators. Gray scale plotting helps students better visualize their work. Plus, the HP 39gII offers a programming language that’s modern and complete with user-defined variables and functions. This graphing calculator is loaded with 15 applications to help students learn. For example, manipulate a graph and see the associated equation change instantly using

the HP explorer app. The HP 39gII boasts more than 600 built-in functions, powerful HP solvers and unit conversions.

Intuitive Design

The intuitive interface is consistent from application to application, making the 39gII easy-to-use. HP 39gII offers a multi-language user interface and help tool that’s context sensitive.

Increased protection and portability

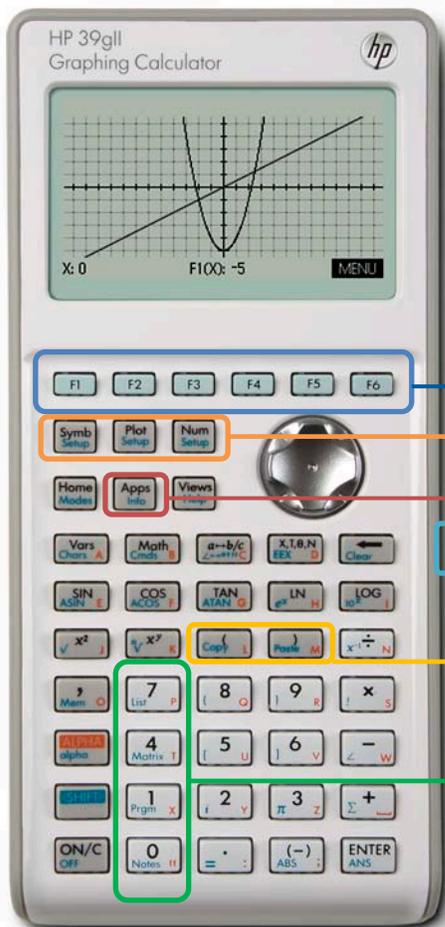
Easily take your HP 39gII Calculator to class and home. The slide-on hard cover is included so there’s less worry when carrying your calculator from place to place. HP’s support and online tools such as tutorials, educational resources and downloads deliver added reassurance. Learn more about [HP calculators](#).



39gII Graphing Calculator

Part number	NW249AA
Processor and display	
Display	Adjustable contrast, 256x127 pixels
Display type	Grayscale LCD
System logic and keyboard	
Entry-system logic	Algebraic
Menus/Prompts	Context-sensitive menus, prompts, full screen forms
Keyboard	Numeric, alphanumeric, common mathematical operators
Functions	
Graphing functions	2D plots: function, polar, parametric; sequence plots: cobweb, stairstep; Split screens: plot and table, before-and-after zoom; Statistical plots: scatter, histogram, box and whisker, normal probability, line, bar, pareto; For functions: intersection, extremum, slope, area under a curve and between two curves; zoom to a point on a graph or row in a table
Scientific/mathematical functions	Arithmetic, trigonometric, transcendental, polynomial, calculus, integer, list, matrix and complex functions
Statistical functions	Full list-based statistical calculations, basic and advanced probability calculations, basic and advanced curve fitting, inferential statistics, advanced probability distributions and inverses
Memory	
Flash memory	80 MB
Ports	
Ports	1 USB
Power and battery	
Power supply	4AAA
Battery life	1 year (when used 1 hour/day)
Automatic power off	After 5 minutes
Power off memory protection	Yes
Recommended Uses	
Best used for	Pre-Algebra, Algebra Trigonometry/Pre-calculus, Calculus Statistics Earth science Environmental science, Physical science, Physics Biology, Chemistry
Dimensions and weight	
Weight	257.29 g (8.7 oz) with batteries
Dimensions (W x D x H)	18.7 x 9.0 x 3.0 cm (7.4 x 3.5 x 1.2 in) with cover
What's included	
Warranty	Limited 1-year
What's in the box	Calculator, batteries, protective cover, quick start guide, CD with user's guide and connectivity kit, unit-to-unit and unit-to-pc cables

THE COMPUTER
IS PERSONAL
AGAIN.



Context-sensitive Menu Keys to streamline entry

Shift between symbolic, graphic, and numeric view with the touch of a button

- HP Apps:
- 3 Solver Apps
 - 3 Explorer Apps
 - 9 Mathematical Apps

USB connector enables unit-to-unit and unit-to-PC connectivity

Efficiently copy and paste functions and calculations

Flexible editors for lists, matrices, programs and notes

Visit www.hp.com/calculators

© 2011 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein. To learn more, visit www.hp.com

October 2011

