

HP 30s

Scientific Calculator



Combine value, higher-math power and sleek convenience into one stylish package and you get the HP 30s. With a 2-line display, over 250 functions and 10 memory registers, it's great for math and science students of all ages.



Designed for student life

Problem solving is easy with the HP 30s featuring a large 2-line display, algebraic entry-system logic, over 250 built-in functions and a convenient scrolling feature for reviewing and editing previous entries.

- View equations and results at the same time on large, 2-line display
- Intuitive, familiar algebraic entry-system logic allows you to solve problems as if working on paper
- Get fast, easy and accurate problem solving using over 250 built-in time-saving functions
- Go back and edit previous entries using enhanced constant mode and convenient scrolling feature

Power for advanced classes

As your workload becomes more complex the HP 30s will help you handle it all with ease. With a strong statistics and mathematics package, linear system and quadratic equation solver functions and built-in physical constants, you're ready.

- Work with both single- and two-variable statistics using the HP 30s' strong statistics capability
- Easily calculate trigonometry, fractions, statistics and linear and quadratic equations
- Solve physics calculations with ease using the built-in common physical constants
- Work with a variety of notation methods including fixed, floating, scientific and engineering

Convenience and style in one

Easy-to-use power and great looks in one! The HP 30s features convenient functionality for your most common operations as well as robust memory for storing important data.

- Easy-to-use keypad with one touch buttons for +/-, %, %chg, X2, 1/x, Yx, x!, pi, and square root
- Perform decimal-to-fraction conversions, plus unit conversions including time, mass, area and more
- Robust memory with 10 storage registers to store and recall important data

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

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Specifications



Two extra interchangeable color faceplates included

The HP 30s Scientific Calculator includes all the features of the HP 9s plus:

- Enhanced constant mode and scrolling feature
- Over 250 built-in functions
- 10 storage registers
- Built-in physical constants
- Linear system and quadratic equation solvers
- 2-line 10 character display
- Enhanced mathematics package
- More unit conversions

HP Part Number	F1900A
Display size	2 lines x 10 characters
Display Type	LCD
LCD	7 x 5 dot matrix + 7-segment LCD
Contrast	Adjustable
Entry-system logic	Algebraic
Built-in functions	250+
Menus, prompts, etc.	No
Internal precision	24 digits
Pending operations	10
Memory	10 Memory registers
Keyboard	Numeric
Power	2 x LR 44 batteries
Power off memory protection	Yes
Battery life	2 years (when used 1 hr/day)
Weight	122 g (4.3 oz)
Size (L x W x D)	15.5 x 8.1 x 1.56 cm (6.1 x 3.2 x 0.6 inches)
Enclosure material	Plastic
Key top material	Plastic
What's in the box	Calculator, 2 additional color faceplates, batteries, user manual, 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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