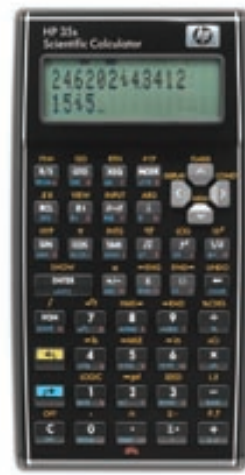




HP 35s Scientific Calculator



Get professional performance from HP's ultimate RPN scientific programmable calculator—ideal for engineers, surveyors, college students, scientists and medical professionals. Scientific projects require accuracy, functionality and dependability for success. The HP 35s scientific programmable calculator delivers them—and more—with features that include 30KB user memory, your choice of RPN and algebraic entry-system logic, a convenient two-line display, and the time-saving HP Solve application.

Features

RPN or algebraic entry-system logic, keystroke programming, HP Solve and 100 built-in functions, Large 2-line display with adjustable contrast, Single and two-variable statistics, linear regression and more, 30 KB of memory plus 800+ independent storage registers, Fraction mode plus fraction-to-decimal conversion, 42 built-in physical constants, plus a complete library of unit conversions, inverse functions, cube root, logarithms, exponents, factorials and more

Ideal for

Ideal for engineers, surveyors, college students, scientists and medical professionals.

SPECIFICATIONS

Part Number	F2215AA
Processor and Display	
Display	Adjustable contrast with 2 lines x 14 characters + indicators, 14 character dot matrix (5 x 7)
Display Type	LCD
System Logic and Keyboard	
Entry System Logic	RPN; Algebraic
Menus/Prompts	Yes
Keyboard	Alphanumeric
Memory	
Memory registers	800
Power and Battery	
Power supply	2 x CR2032 batteries; battery life: 0.73 year @ 1 hr./day (approximately 9 months)
Power off memory protection	Yes
Compliance and Exam Approval	
Best used for	Engineering; Surveying; Science; Medicine
Dimensions and Weight	
Weight	125 g
Dimensions	8.2 x 1.82 x 15.8 cm
What's Included	
What's in the box	Calculator, batteries, user manual, premium protective case

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

Everybody On

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