Data sheet

HP 300s+ Scientific Calculator

See the expressions as you would on paper

Arm yourself with the sophisticated HP 300s+ Scientific Calculator with advanced functions to tackle your most challenging Math and Science courses

Sophisticated design

- Work in low-light conditions with solar power plus battery back-up.
- Help protect your HP 300s+ with the slide-on protective cover included with the HP 300s+ product.
- Easily view equations on the sleek 60.5 mm x 24.3 mm LCD display.

User-friendly architecture

- See expressions as you would on paper. View your entry and the result at the same time with a student-friendly, 4-line, 15-character textbook display.
- Improve accuracy and efficiency – use navigation keys to scroll through equations and edit recent entries.
- Display results in your choice of engineering, scientific or standard notation.
- Store and recall important results and data with nine easy-to-use memory keys.

Ideal for Math and Science students

- Solve math and science problems efficiently using 315 built-in functions.
- Use a full library of algebraic, logarithmic, trigonometric, and hyperbolic functions as well as their inverses.
- Calculate common probability functions including permutations, combinations and factorials.
- Approved for use on most college placement exams.

Advanced features

- Streamline prime factorization, whole number division, fraction reduction and GCF/LCM calculations with built-in tools.
- Convert from decimals to fractions. Make metric and imperial unit conversions.
- Easily enter one-and-two-variable statistical data with table-based editor. Calculate mean, standard deviation, variance, regression analysis, and more.

Specifications

Part number	NW277AA	
Product color	Black	
Enclosure material	Plastic	
What's in the box	Calculator, slide-on protective cover, battery, user guide	
Dimensions (W x D x H)	**With cover**	8.42 x 1.95 x 15.55 cm (3.24 x 0.77 x 5.89 in)
	Without cover	7.90 x 1.50 x 15.30 cm (3.04 x 0.59 x 5.79 in)
Weight	**With cover**	148.5 g (5.24 oz)
	Without cover	112 g (3.95 oz)
Power supply	**Battery**	LR44x1
	Solar cell	Built into front of the calculator
Power off memory protection	Yes	
Auto power off	5 minutes	
Functions	**Built-in**	315
	Advanced Mathematical	Metric Conversions, simultaneous equations, simplification, integer division, GCD/ LCM, prime factorization,
	Probability and Statistics:	Combination, permutation, table -based statistics data editor with 2-variable statistics, random numbers, summary statistics, and regression analysis
Entry-system logic	Algebraic	
Menu-driven user interface	No	
Best used for	General mathematics, Arithmetic, Algebra, Trigonometry, Statistics, Probability	
Display	**Viewable display area (W x H):**	6.05 x2.43 cm (2.38 x 0.96 in)
	Number of display lines:	4, linear display; 31 x 96 dots x 15 digits
Display type	4-line LCD, textbook format display	
Memory registers	Store up to 9	
Keyboard	Alphanumeric	
Precision	Internal: 15; Display: 15	
Built-in language support	No	
Added features	Scrollable history, Editable history, clear history	
Nested operators	24	
Programmable	No	
Sound	No	
Warranty	1 year (may vary by region)	

HP 300s+ Scientific Calculator

1 Streamline prime factorization, whole number division and fraction reduction

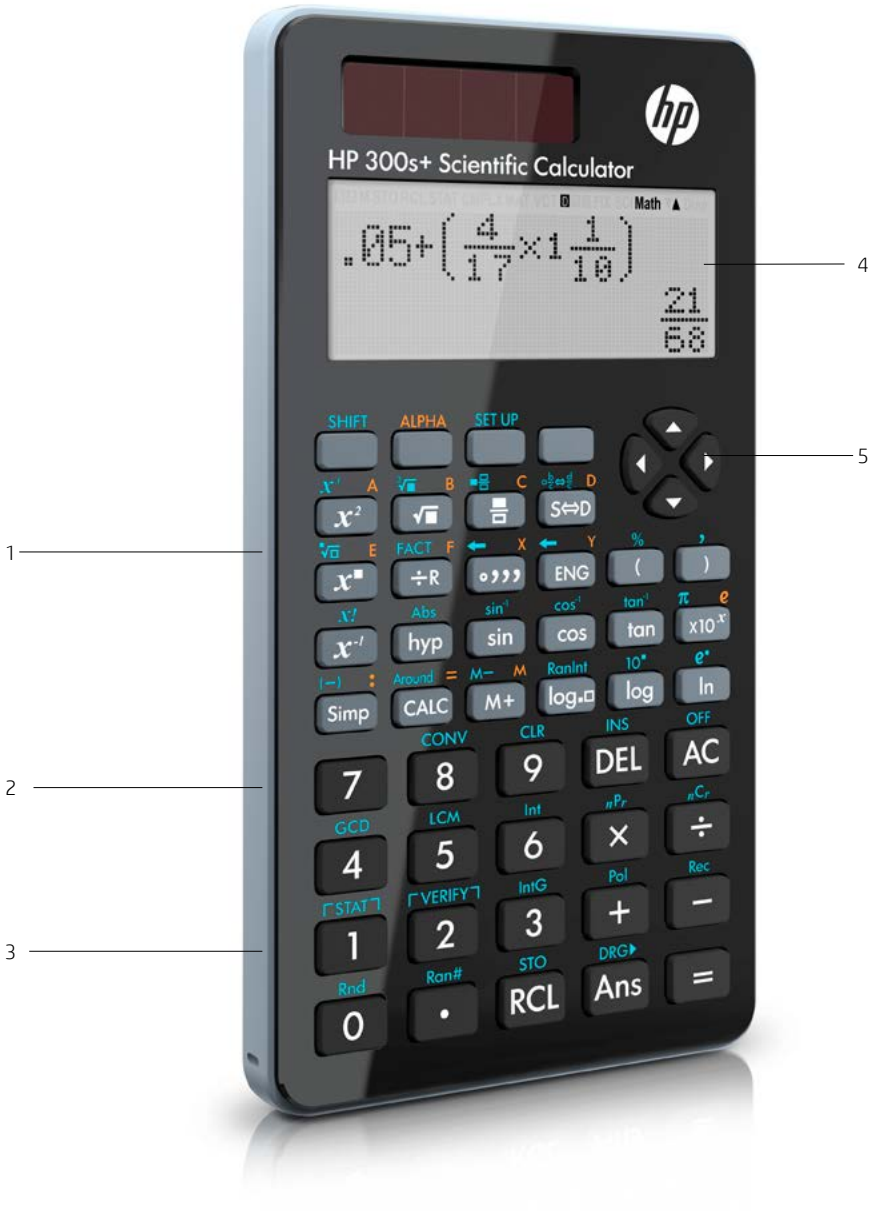
2 Perform metric and imperial unit conversions

3 Easily enter one and two-variable data with table-based editor and calculate summary statistics

4 Enter expressions as you would on paper with familiar textbook format display

Easily view equations on the sleek LCD display.

5 Use navigation keys to scroll through equations and edit recent entries



Learn more at
hp.com/calculators

4AA5-1185ENW, April 2014, Rev. 1