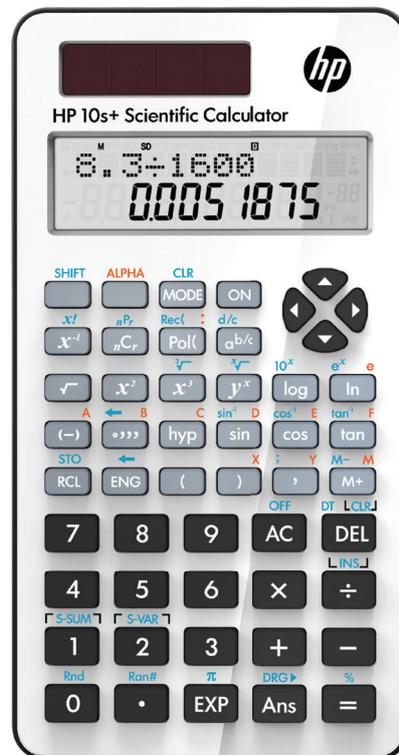




# HP10s+ Scientific Calculator

User-friendly design, easy-to-read display and a wide range of algebraic, trigonometric, probability and statistics functions for your Math and Science classes.



## Built to last

- Enjoy a long-lasting calculator with solar power plus a battery backup so you can work in low-light conditions.
- Help protect your HP 10s+ from bumps and drops with the durable slide-on cover.

## User-friendly design

- View expressions and results simultaneously on a 2-line, 10-character display.
- Work smarter and faster with dedicated keys for common calculations including percentage, pi and sign change.
- Store and recall important results and data fast with the easy-to-use memory keys.
- Display decimals between -1 and 1 in your choice of either exponential or decimal format.
- Ideal for examinations – adjust the number of decimal places displayed with the touch of a button.

## Ideal for Math and Science students

- Solve Math and Science problems quickly and easily using 240 built-in-functions.
- Power through advanced statistics – find mean, standard deviation, variance and more with editable lists.
- Calculate common probability functions like permutations, combinations and factorials.
- Perform decimal and hexadecimal (degree/hour, minutes, seconds) conversions. Convert from decimals to fractions.
- The HP 10s+ Scientific Calculator is approved for use on most college placement exams.

## HP10s+ Scientific Calculator



Product number	NW276AA	
Product color	White	
Enclosure material	Plastic	
What's in the box	Calculator, slide-on protective cover, battery, user guide	
Dimensions (W x D x H)	With cover	3.24 x 0.77 x 5.89 in (8.22 x 1.95 x 14.95 cm)
	Without cover	3.04 x 0.59 x 5.79 in (7.72 x 1.50 x 14.70 cm)
Weight	With cover	4.32 oz (122.5 g)
	Without cover	3.25 oz (92 g)
Power supply	Battery	LR44x1
	Solar cell	Built into front of the calculator
Power off memory protection	Not available	
Auto power off	5 minutes	
Functions	Built-in:	240
	Advanced Mathematical:	Polar and rectangular conversions; decimal and hexadecimal conversions
	Probability and Statistics:	Combination, permutation, list-based statistics data editor with random numbers, summary statistics and regressions 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):	2.4 x 0.75 in (6.1 x 1.9 cm)
	Number of display lines:	2, linear display; 5 x 6 dots x 12 digits
Display type	2-line dot matrix and segment display	
Memory registers	Store up to 9	
Keyboard	Numeric	
Precision	Internal: 12; Display: 10	
Built-in language support	No	
Added features	n/a	
Nested operators	24	
Programmable	No	
Sound	No	
Warranty	1 year (may vary by region)	

## HP10s+ Scientific Calculator

Work in low-light conditions with solar power plus battery backup

Display decimals between -1 and 1 in either exponential or decimal format

Power through statistics: find mean, standard deviation, variance and more



View expressions and results simultaneously on a 2-line, 10-character display

Solve advanced problems with built-in algebraic and trigonometric functions