

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	HP-10s+ #INT BX	
Processor and display		
Display	Viewable display area (W × H):	2.4 × 0.75 in (6.1 × 1.9 cm)
	Number of display lines:	2, linear display; 5 × 6 dots × 12 digits
Display type	2-line dot matrix and segment display	
Product		
Product color	White	
Enclosure material	Plastic	
System logic and keyboard		
Entry-system logic	Algebraic	
Menu-driven user interface	No	
Keyboard	Numeric	
Funktionen		
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
Memory		
Memory registers	Store up to 9	
Power and battery		
Power supply	Battery	LR44 × 1
	Solar cell	Built into front of the calculator
Auto power off	5 minutes	
Applications		
Best used for	General mathematics, Arithmetic, Algebra, Trigonometry, Statistics probability	
Dimensions and weight		
Weight	122.5 g (with cover); 92 g (without cover)	
Dimensions (W x D x H)	8.2 × 1.95 × 14.95 cm (with cover); 7.7 × 1.5 × 14.7 cm (without cover)	
What's included		
What's in the box	Calculator, slide-on protective cover, battery, user guide	