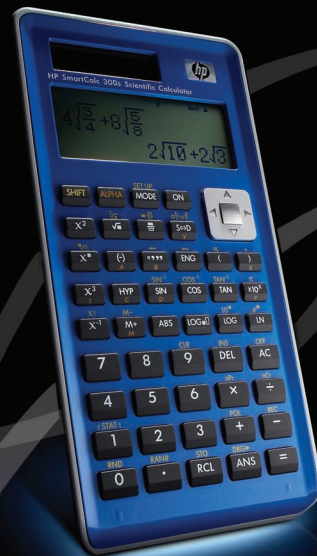


# YOU DO THE MATH, WE SHOW THE EXPRESSION



## HP SmartCalc 300s Scientific Calculator

### Ideal for:

General math,  
pre-algebra/algebra,  
trigonometry, statistics,  
geometry, biology,  
chemistry, physics,  
earth sciences

Math and science students will appreciate the logical, accurate, and dependable HP SmartCalc 300s Scientific Calculator. Besides showing the result, the impressive Textbook Format Display (TFD) shows the math expression onscreen, just like it would appear on paper. Use the intuitive navigation pad to move around within an expression to change it and watch the result. With 249 built-in functions, students can solve an abundance of math problems from basic to complex.

The HP SmartCalc 300s Textbook Format Display shows the entire math expression, just like on paper.

### TEXTBOOK FORMAT DISPLAY (TFD):

- Enter and see expressions as you would on paper
- Easily edit previous expressions

### IDEAL FOR MATHEMATICS AND SCIENCE:

- 249 functions, to help solve your math problems from basic to complex
- Great for trigonometry, statistics and advanced mathematics

### LOGICAL AND EASY TO USE:

- Use the intuitive navigation pad to move around within the expression
- Smart and intuitive layout for easy learning

### HP QUALITY AND SUPPORT:

- HP's legendary heritage of accuracy and reliability
- Award-winning support

# HP SmartCalc 300s Scientific Calculator

Math and science students will appreciate the HP SmartCalc 300s for its impressive Textbook Format Display (TFD), which shows the math expression onscreen, just like on paper. Solve your basic to advanced math problems with 249 built-in functions.

## HP Quality and Support

- Rely on HP quality and award-winning support—online and by phone
- Get the most from your calculator, visit [www.hp.com/calculators](http://www.hp.com/calculators) for online tutorials

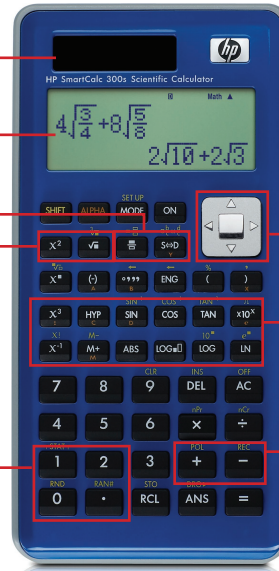
Solar power

Textbook Format Display—  
See your expressions as you would on paper

Fractions, mixed numerals, and fraction-decimal conversion

Dedicated square and square root keys

Probability and statistics functions



Intuitive navigation pad

Advanced math functions, including log to any base

Polar-rectangular conversions

## Specifications

|                    |   |
|--------------------|---|
| Part number        | F2240AA   |
| Ideal for          | General math, pre-algebra/algebra, trigonometry, statistics, geometry, biology, chemistry, physics, earth sciences  |
| Display            | Textbook Format Display (TFD), 31 x 96 pixel LCD display, Area: 60.5 x 24.3 mm  |
| Entry-system logic | Algebraic   |
| Math functions     | Sign change, +, ÷, -, x, =, square root, %, fractions, mixed numerals, fraction to decimal conversion, sexagesimal (degree, minute, second), variables (A, B, C, D, X, Y), trigonometric, inverse trigonometric, exponential, logarithmic, powers, factorial (!), absolute value (Abs), random number, rounding, polar-rectangular conversions, permutation and combination |
| Added features     | Navigation pad, memory calculations, snap-on protective cover   |
| Power              | Solar with Battery (AG13) back-up   |
| Battery life       | 1 year (when used 1h/day)   |
| Auto-power off     | 5 to 10 min   |
| Weight             | 120 g   |
| Size (L x W x D)   | 166 x 80 x 16 mm  |
| Key top material   | Plastic   |
| What's in the box  | Calculator with batteries, user guide, snap-on protective cover   |
| Permitted on       | SAT® Reasoning and SAT® Subject Tests™ in Math 1 & 2, ACT, PSAT/NMSQT, AP Chemistry/Physics, PLAN, EXPLORE†   |
| Warranty           | 1 year (may vary by region)   |

## [www.hp.com/calculators](http://www.hp.com/calculators)

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