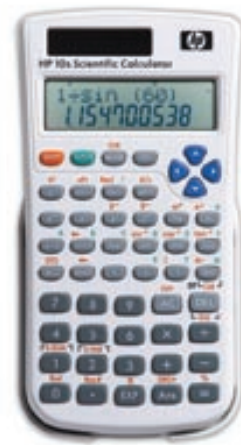




HP 10s Scientific Calculator



Easy to use, accurate and dependable, HP Scientific Calculators are designed for students and professionals providing performance on all levels for years. These reliable calculators are equipped with easy-to-use problem solving tools, enhanced capabilities and customizing options, plus award-winning HP support. Simple-to-use and designed to go with you as your challenges grow, the HP 10s takes on the toughest problems.

Features

Solar and battery powered

View equations and results at the same time on large 2-line display
10 character LCD

Decimal point selection allows you to fix the number of decimal places—ideal for beginning learners

Solve math and science problems quickly and easily using over 240 built-in functions

Work smarter and faster with one positive and negative sign change key, percentage key and pi key

Ideal for

Designed to meet the needs of general math and science students as well as everyday home use, the environmentally-friendly solar powered HP 10s Scientific Calculator is ideal for your needs.

SPECIFICATIONS

Part Number	F2214AA
Processor and Display	
Display	2 lines x 10 character LCD
Display Type	LCD
System Logic and Keyboard	
Entry System Logic	Algebraic
Menus/Prompts	No
Keyboard	Numeric
Memory	
Memory registers	1
Power and Battery	
Power supply	Battery: LR441 x 1; Solar Cell built into front of calculator; Battery life (typical): 3 years (based on 1 hr use per day)
Compliance and Exam Approval	
Best used for	General Math; Pre-Algebra/Algebra; Trigonometry; Statistics; Geometry; Biology
Dimensions and Weight	
Weight	120 g
Dimensions	8.07 x 1.3 x 15.2 cm
What's Included	
What's in the box	Calculator, slide-on protective cover, battery, user guide

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

Everybody On 

© Copyright 2012 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

4AA4-0712EEE. April 2012