

Everyday calculations



HP Quick Calc

Compact and stylish

- Variety of colors
- Magnetic back for attaching to most metal surfaces
- Memory functions, percent calculations



HP EasyCalc 100

Quick and easy

- For classroom, home and office
- Ideal for basic math
- Solar-powered
- Large 12-digit display



HP CalcPad 100 - New!

A great accessory for mobile professionals

- For business and finance mobile professionals
- USB connectivity
- 2-port hub for multiple devices
- Quickly launch useful applications for direct input
- Open HP CalcPad calculator software on your PC



HP CalcPad 200 - New!

Doubles as a numeric keypad

- For business and finance mobile professionals
- 12-digit LCD Display
- USB connectivity
- 2-port hub for multiple devices
- Quickly launch useful applications for direct input
- Open HP CalcPad calculator software on your PC

Home and office



HP OfficeCalc 100

Just right for your desk

- Large 10-digit screen
- Solar with battery back-up
- Sales total and tax functions
- Mark-up and percent keys
- Check, correct and delete (up to 99 steps)



HP OfficeCalc 200

Easy to read

- Large 14-digit screen
- Solar with battery back-up
- Sales total and tax functions
- Mark-up and percent
- Check, correct and delete (up to 120 steps)



HP OfficeCalc 300

Elegant and smart

- Large 14-digit adjustable-tilt screen
- Solar with battery back-up
- Sales total and tax functions
- Check, correct and delete (up to 105 steps)



HP PrintCalc 100

Compact and portable

- Large 12-digit display
- Sales total and tax functions
- Percent, cost, sell price and margin keys
- Currency conversion

Calculating Solutions



HP StreamSmart 400

Centerpiece to your Mobile Calculating Lab (MCL)

- Ideal for math and science teachers
- Capture up to four streams of data simultaneously and in real time
- Easily collect data points at rates up to 5,500 samples per second⁶
- Small and ultra-portable
- Use with the HP 39gs, 40gs or 50g Graphing Calculator and Fourier sensors⁷

Visit www.hp.com/go/MCL for more information

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² Reverse Polish Notation (RPN) is an efficient data-entry system that can significantly reduce keystrokes. More information is available at www.hp.com/go/rpn

³ IrDA port limited to 3 inches to avoid unauthorized transfer

⁴ HP Solve is a time-saving application that allows you to solve for any variable without rewriting your equation.

⁵ Secure Digital (SD) card must be purchased separately

⁶ Rate based on one port in use. Rates may vary based on number and type of sensor

⁷ Information on Fourier probes and sensors can be found at: www.fourier-sys.com/hp_MCL

To learn more, visit
www.hp.com/calculators

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HP Calculators

Product guide



ANYWHERE, ANYTIME, ANY STAGE OF LIFE

Reward yourself with powerful and stylish solutions that make your life more simple, productive and beautiful. HP Calculators offer intuitive, easy-to-learn and use solutions that give you accurate and reliable answers you can depend on.



Financial



HP 10bII Great performance - easy to use

- 100+ built-in functions
- Calculate loans, TVM, NPV and IRR
- One-button, one-function simplicity
- 2-variable statistics
- Approved for CFP® certification exam¹



HP 20b Business Consultant Easy to use and learn

- Stylish design and ergonomic feel
- Large 2-line display
- RPN² or algebraic data entry
- Permitted on GARP FRM™ exam



HP 30b Business Professional - New! Feature-packed and programmable

- Bright 2-line, 12-digit LCD display
- Programmable—quickly create custom calculations
- RPN² or algebraic data entry
- 9 statistical models, standard error, covariance and more
- 1- and 2-variable statistics
- Powerful math library including trigonometry, hyperbolic and advanced probability functions



HP 17bII+ The ultimate financial calculator

- 250+ functions
- Dynamic menu keys
- RPN² or algebraic data entry
- HP Solve⁴
- Approved for CFP® certification exam¹

HP 12c The industry standard for professionals



- 120+ functions and date calculations
- RPN² data entry
- Calculate loans, TVM, NPV, IRR, bonds and more
- Keystroke programming (up to 99 steps)
- Approved for CFA®, CFP® and GARP FRM™ exams¹

HP 12c Platinum Enhanced for professionals and students



- 130+ functions
- RPN² or algebraic data entry
- Calculate loans, TVM, NPV, IRR, bonds, depreciation and more
- Keystroke programming (up to 399 steps)
- Approved for CFA®, CFP® and GARP FRM™ exams¹

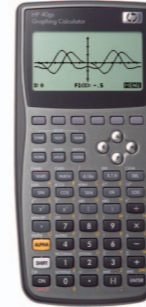
	Basic Math	Advanced Math & Science	Engineering	Business & Finance	General use	Office and Retail	On-the-go
10bII							
20b Business Consultant				•		•	
30b Business Professional				•			
12c series				•			
17bII+				•			
10s		•					
SmartCalc 300s		•					
35s		•	•				
39gs/40gs		•					
48gII		•	•				
50g		•	•				
StreamSmart 400		•					
Quick Calc	•				•		•
EasyCalc 100	•				•		•
OfficeCalc 100/200/300	•				•	•	
PrintCalc 100	•				•	•	
CalcPad 100/200	•			•	•	•	•

Graphing



HP 39gs Easy-to-use graphing to visualize math concepts

- 600+ built-in functions
- Dynamic menu function buttons
- Save and share Aplets and data wirelessly³
- HP Solve⁴
- Approved for most college entrance exams



HP 40gs Ideal classroom tool—with CAS

- User-friendly Computer Algebra System (CAS)
- 600+ functions
- Dynamic menu function buttons
- Save and share Aplets with unit-to-unit cable
- HP Solve⁴
- Approved for most college entrance exams



HP 48gII Powerful and affordable

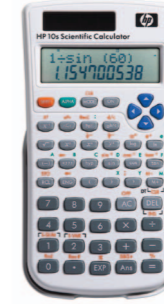
- RPN², textbook and algebraic data entry
- 2,300+ functions and CAS
- Multiple communications ports: Infrared, USB and serial ports
- 300+ equations, 180+ constants
- View 2-D, 3-D and interactive graphics



HP 50g Great for engineering and advanced math

- Ultimate power and features
- View solutions in 2- or 3-D graphics
- SD card⁵ slot for expanded memory and data transfer
- RPN², textbook and algebraic entry, plus CAS
- HP Solve⁴ and HP EquationWriter

Scientific



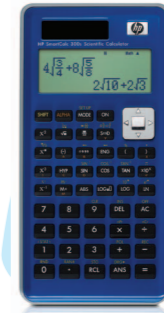
HP 10s Easy to use for science and math students

- 2-line display
- Smart, solar-powered design
- Over 240 built-in functions
- Work with fractions, logs, powers and roots



HP 30s Powerful scientific calculator for students

- Large 2-line display
- 250+ built-in functions
- Interchangeable color faceplates
- Ideal for advanced mathematics



HP SmartCalc 300s See the expression as you would on paper

- Textbook Format Display (TFD)
- Great for advanced math
- Solar-powered
- 249 built-in functions
- Logical and easy-to-use



HP 35s HP's ultimate scientific calculator

- RPN² or algebraic data entry
- Programmable with over 100 built-in functions
- Stylish protective carrying case included
- 30KB memory plus 800 storage registers