Hewlett-Packard

The First Family of Calculators



Are you considering the purchase of your first personal calculator... or are you planning to move up to a more advanced model?

Either way it's important that you select a calculator that not only can solve the problems you're facing today, but can also solve the problems you're likely to face tomorrow... in the days, months, and years ahead.

Hewlett-Packard calculators are hailed as the First Family worldwide – by Nobel Prize winners, USA-USSR astronants, explorers, educators, scientists, businessmen, students. This means you're assured of the best in design, performance, reliability and support. Examine Hewlett-Packard's First Family and you can see for yourself.

For the name of the dealer nearest you, or for an answer to a specific application problem, use our tollfree number: 800-648-4711 (in Nevada call collect, 702-323-2704). We're always here to help.



1000 N.E. Circle Boulevard Corvallis, Oregon 97330

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A buyer's guide to Hewlett-Packard pocket-sized computer calculators

	PREPROGRAMMED					PROGRAMMABLE			
						HP-25	HP-67		
Features/Functions	HP-21	HP-27	HP-22	HP-80	HP-91	HP-25C	HP-97		
	•	•	•	•	•	•	•		
Automatic Four-Memory Stack									
Addressable Memory	1	15	15	1	16	8	26		
Addressable Memory Last X Memory Program Memory		•				49 steps	224 steps		
Continuous Memory (Program and Data)						HP-25C	- 224 Sleps		
DISPLAY Fixed and Scientific Notation									
Engineering Notation	0		•				•		
PROGRAMMING FEATURES								1.11	
Back Step and Single Step Review						•	•		
Overwrite						0			
Direct Branching	in the second						0		
Pause									
Flags			-				4		
DSZ, ISZ (looping)							•		
3 Levels of Subroutines Store Programs and Data									
Merges Programs and Data							and the second		
20 Labels									
10 User-Definable Functions Indirect Data Storage and Recall							•		
Indirect Branching and Subroutines									
Indirect Looping			- 1						
Indirect Display Control							•		
PRINTING FEATURES									
Print X					0		HP-97		
List Stack Registers					0		HP-97		
List Statistical Registers							HP-97		
Inree Print Modes							HP-97		
Print Space							——HP-97 —— ——HP-97 ——		
BUILT-IN STATISTICAL FUNCTIONS							ni s.		
Mean and Standard Deviation		2 var	1 var	1 var	2 var	1 var	2 var		
Linear Regression		•	•	Trend line	•		• *		
Factorial			-				• *		
Correlation Coefficient							• *		
Variance			·				• *		
BUILT-IN FINANCIAL FUNCTIONS							*		
Standard Financial Functions									
(n, i, PMT, PV, FV)		0	2	•			•		
Simple Interest Amortization Bond Prices, Yield									
Bond Prices, Yield Rule of 78's Interest Rebate				Ō			•		
Net Present Value				0					
Internal Rate of Return							*		
Calendar				•					
Beginning/Ending Period Switch BUILT-IN MATHEMATICS FUNCTIONS			•						
Decimal Degrees and Radians Mode									
Grads Mode		Contraction of the second	_						
Sin X, Sin ⁻¹ X, Cos X, Cos ⁻¹ X, Tan X, Tan ⁻¹ X									
Rectangular/Polar							Sela Article		
To/From Degrees, Minutes, Seconds	NOT THE REAL PROPERTY.						and a stand		
Angle (Time) Arithmetic							•		
Common Log Natural Log Y×, √x						2			
Y ^x , \sqrt{x}	0			0					
Reciprocals, PI	0	•		A State of the second second second	•	•			
Squares Percent									
Percent Change									
Percent of Sum		•					•		
Absolute Value		•			0				
Integer/Fraction Truncation							-		
Rounding									

Hewlett-Packar

The HP-21 Scientific –

More power in a smaller case.

The HP-21 performs 32 preprogrammed functions and operations, including logarithms, trig calculations and rectangular/polar conversions in either degrees or radians, and exponentials. Full display formatting allows you to choose between fixed decimal and scientific notation.

The RPN logic system tackles even the most complex problems efficiently and gives you continuous and immediate feedback. Combine the HP-21's capability with its low cost, and you have a price-performance ratio that's simply unbeatable.

\$80.00

Comprehensive applications book is available at \$10.00.





The HP-25 Scientific Programmable

The HP-25 offers 49 steps of keystroke programmability with merged prefix and function keys, single step editing, conditional tests and a pause function. You also get log and trig functions, coordinate conversions, statistical summations, and eight addressable memories.

The new HP-25C with Continuous Memory

The new HP-25C is identical in every respect to the popular HP-25 featured above—with the added advantage of Continuous Memory.

Continuous Memory enables the HP-25C to retain your programs and data even when it's turned off. There's never been an HP Scientific Programmable Calculator like it before.



A comprehensive applications book is included with either calculator.

d's First Family of Calculators

The new HP-67 Fully Programmable –

Exceptional programming power and ease of use.

Begin using the HP-67 immediately with prerecorded program cards. Or write your own programs—the calculator remembers up to 224 steps, and each function takes only one step of program memory. You also have 26 addressable storage registers, three levels of subroutines, 10 user-definable keys, 10 conditional decision functions, four flags, indirect addressing, relative addressing, and addressing to labels. The "smart" card reader even records data or programs on magnetic cards. The HP-67 gives you shirt-pocket portability along with the exceptional programming power and ease of use you need to solve problems in business and science.

\$450

Standard Applications Pac of prerecorded cards is included, along with blank magnetic cards for your own programs.





The new HP-97 Fully Programmable Printing – A major leap forward in fully programmable personal calculators.

In one self-contained unit, the new HP-97 Fully Programmable Printing Calculator combines exceptional programming power and a quiet thermal printer. What's more, the HP-97 operates on batteries as well as AC—so you can have a printed record whenever and wherever you need it. In addition, the HP-97 features an extra-large display for easy readability and a buffered keyboard so data may be keyed in at high speed.

The HP-97 is identical in programming power to the pocket HP-67 and is completely compatible in operation. Programs recorded on one model may be loaded and executed on the other without changes.

The total weight of the HP-97 is only $2\frac{1}{2}$ pounds. It is so small it will fit into a standard briefcase, so you can take it with you and operate it almost anywhere.

The HP-97 is in a class by itself.

\$750

Standard Applications Pac of prerecorded cards is included, along with blank magnetic cards for your own programs.

HP-67/97 Prerecorded Programs

If you don't want to write all of your programs yourself, you can take advantage of the great variety of prerecorded programs cards in our Application Pacs. These programs transform your HP-67/97 into a specialized calculator in seconds. Each Application Pac contains 20 or more prerecorded cards, a detailed manual, and a program card holder.

In addition, the Hewlett-Packard Users' Library provides a low-cost way to obtain any of the Application Pac programs as well as programs contributed by other owners.

You can choose from:

- Math Pac
- Stat Pac
- EE Pac
- Business Decisions Pac
- Clinical Lab and Nuclear Medicine Pac*
- M.E. Pac*
- Surveying Pac*

\$35.00 each

All are available through your HP dealer. *Available late 1976.



The HP-22 Business Management – For planning, forecasting, and decision analysis.

The HP-22 places an ideal combination of financial, mathematical and statistical functions right at your fingertips. With it you can easily perform everything from simple arithmetic to complex time-value-of-money computations. You can even handle planning, forecasting, and decision analysis. And you can approach business problems in a variety of ways to arrive at intelligent decisions and recommendations based on facts.

The HP-22 gives today's business manager the calculating power he needs at a price he can afford.

New low price **\$125.00**

An applications section is included in the HP-22 Owner's Handbook.





The new HP-27 Scientific/Plus – Scientific, statistical and financial functions together for the first time.

The HP-27 gives you every scientific function we've ever offered in a preprogrammed calculator—plus the added power of statistics and finance. In addition to the most-used statistical and financial functions, the HP-27 offers five new functions never before made available on an HP pocket calculator: variance, correlation coefficient, normal distribution, net present value and internal rate of return for uneven cash flows.

The extremely versatile HP-27 will help any businessman or engineer whose responsibilities extend into targeting, budgets, cost analysis, etc.

New low price **\$175.00**

A comprehensive applications section is included in the HP-27 Owner's Handbook.

The HP-80 Financial – The most revolutionary financial device of our time.

The HP-80 automatically performs virtually all calculations involving the relationship between time and money. You can compute bond prices and yields, interest conversions, trend line analysis and interest calculations in seconds. This instrument also has a 200-year calendar to help you figure the exact number of days in a bond or loan calculation. The HP-80 has been designed to save your time and money by making a wide variety of important calculations, quickly, easily, and accurately.

Invest in an HP-80 today. You'll gain an instrument that will meet your financial needs now...and in the future.

\$295.00

Comprehensive applications book included.





The new HP-91 Scientific Printing – A totally new dimension in scientific

printing calculators.

The new HP-91 Scientific Printing Calculator provides you with a full range of scientific and arithmetic functions—complete with a printed record—all in one compact calculator. And because the HP-91 prints and operates on AC or its own built-in batteries, you can use it almost anywhere.

The HP-91 also features an extra-large display, three display notations, and a buffered keyboard—in a package so small it will fit into a standard briefcase. And you have about the same preprogrammed functions as the widely-used HP-45 pocket calculator (plus expanded statistics)—with the added advantage, of course, of a printed record of all your calculations.

\$425.00

A comprehensive applications section is included in the HP-91 Owner's Handbook.

All prices are suggested retail prices excluding applicable state and local taxes— Continental U.S.A., Alaska & Hawaii.



These optional accessories are available through your HP dealer:

- A security cradle that locks the calculator in place. A key is used to lock and unlock the cradle holding your calculator. And while your calculator is in place you have complete access to the keyboard and display, with battery pack or AC operation.
- Reserve Power Pack—provides a spare battery pack and keeps it fully charged. Simply slip the battery pack into the holder, then plug the holder into the recharger/AC adapter that comes with the calculator.

COUPON 300EB						
HEWLETT-PACKARD Corvallis Division 1000 N.E. Circle Bouleva Corvallis, Oregon 97330	HEWLETT P ACKARI rd					
Please send me detailed information on Scientific Calculators Full Line of Calculators						
Business Calculators	 Fully Programmable Calculators 					
Name	Title					
Company						
Street						