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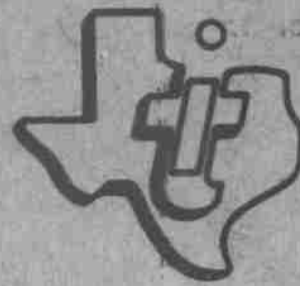
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- TI-58C.** Advanced programmable calculator with plug-in Solid State Software modules and new constant Memory feature.
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Slimline TI-35™

Economical scientific calculator for students and professionals, with Constant Memory feature.

The Slimline TI-35 combines advanced state-of-the-art power and versatility with attractive slimline portability. New Constant Memory feature retains memory contents whether the unit is on or off. The pencil-thin Slimline TI-35 weighs just 3-ounces and is smaller than your hand, yet has 54 of the most-needed functions to automatically handle a wide range of mathematical problems...from algebra and trigonometry to statistical analysis of population and sample data. AOS algebraic operating system makes it easy to enter problems. An easy-to-read liquid crystal display and special power-saving features allow up to 2-years of normal operation from a set of batteries. Slimline TI-35...from Texas Instruments.

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HP-32E—Advanced Scientific with Statistics. All HP-31E functions plus math and metric capabilities. Hyperbolics. Comprehensive statistics. ENG, SCI, and FIX display modes. Decimal degree conversions 15 addressable storage registers.
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HP-33E—Programmable Scientific. Science, math and statistical calculator with the added clout of programmability. 49 lines of fully-merged program memory. Editing keys, control keys and a full range of conditional keys. 8 addressable storage registers.
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HP-37E—Business Management. Best choice for a basic business/finance calculator. Features HP's unique "cash flow sign convention" to let you solve problems intuitively. Can handle Present Value, Payments and Future Value calculations simultaneously. Calculates percents, discounts, markups, Figures amortization schedules. Statistics with trend line forecasting. 5 financial and 7 addressable storage registers.
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HP-38E—Advanced Financial with Programmability. HP's first financial programmable. All the features of the HP-37E plus a lot more power. Solves routine and sophisticated problems at the touch of a key. No previous programming experience necessary. Handles Internal Rate of Return and Net Present Value for up to 1,980 cash flows in 20 groups. 2,000 year calendar. 5 financial and 20 addressable storage registers plus up to 99 program lines.
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HP-33C—Programmable Scientific With Continuous Memory. This entry level keystroke programmable features fundamental programming capability as well as a complete set of preprogrammed scientific functions. With 8-user storage registers and a program capacity of 49 fully-merged lines, the HP-33C's easy-to-master programmings capability can perform repetitive scientific calculations quickly and accurately. Continuous Memory.
reg. \$120.00 **\$114.95**

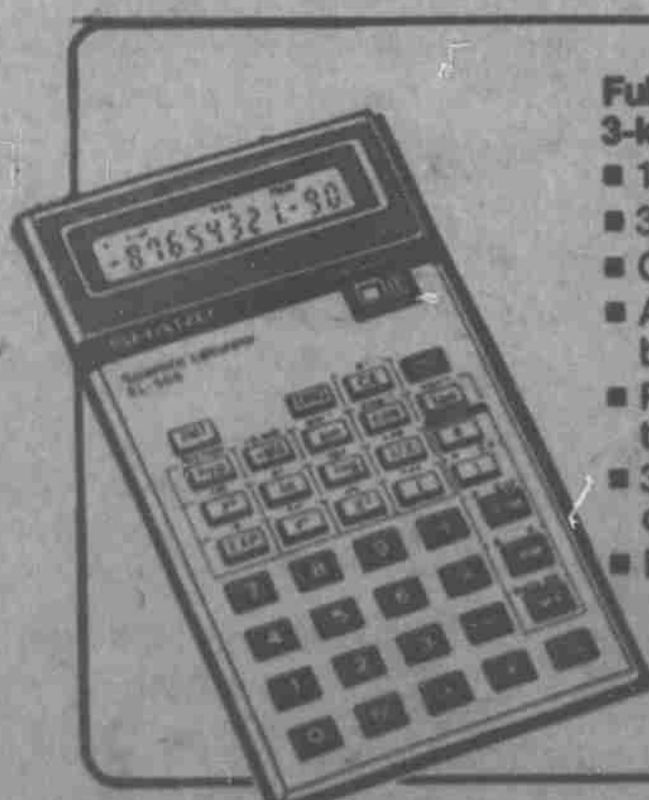
HP-34C—Advanced Programmable Scientific With Continuous Memory. Incorporates the most advanced programming capabilities in a keystroke programmable. Designed for technical professionals and students who need the flexibility and power of advanced programmings. Includes the "Solve" and "Integrate" functions.
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HP-38C—Advanced Financial Programmable with Continuous Memory. HP's most powerful financial calculator. Multitude of built-in financial functions. Easy to master programming capability.
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reg. \$21.95 **\$19.75**
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Full-featured scientific calculator with 3-key independent memory system

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- Automatic Power-Off (A.P.O.) prolongs battery life.
- Performs hyperbolics, polar coordinates, time conversions.
- 3 levels of parentheses/4 pending operations.
- Includes wallet case and batteries.

reg. \$24.95 **\$22.45**

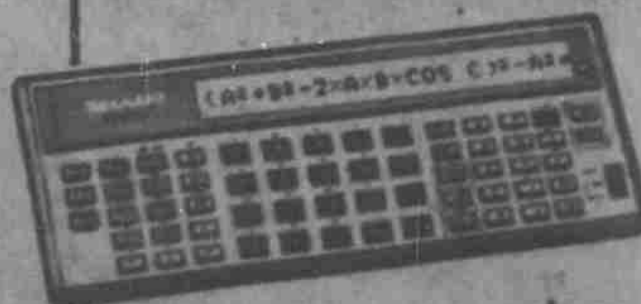


30-Step Programmable Calculator With 9 Statistical Functions Plus Safe Guard™ Memories in A Thin Metal Case

- 8-digit mantissa/2-digit exponent LCD.
- 15 parentheses and 7 memories.
- Program functions:LRN, COMP, LOOK, (x).
- Trig., inverse trig., log, degrees, radians, gradients and decimals to degrees.
- Data, clear data, number of samples Σx , mean/ Σx^2 , and standard deviation.
- Automatic Power-Off (A.P.O.) prolongs the life of the two watch batteries.
- 1,000 hours of continuous operation.
- Vinyl wallet, note pad, batteries included.

reg. \$39.95 **\$35.95**

Thin Scientific Calculator With A Super Capacity Dot Matrix, Alphanumeric Display That Writes An Equation And Remembers It.



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- 24-digit dot matrix LCD.
- Algebraic Expression Reserve (A.E.R.) mode stores formulas and protects them with "Safe Guard".
- Direct formula entry.
- Rolling writer display allows the entry of up to 80 characters.
- Trig., inverse trig., hyperbolic and exponential functions.
- Number of samples, mean, Σx , Σx^2 , std. deviation, combination permutation and regression calculations.
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