

TEXAS INSTRUMENTS CALCULATORS FOR 1986

Anything you do with numbers, Texas Instruments can help you do better.



Printer Display Calculators

Having the right tool for the job always makes the work easier and faster . . . and usually better. That's why Texas Instruments makes so many kinds of calculators. So, at home, at school, or at work, anything you do with numbers, TI can help you do better. And easier. And faster.

New ANYLITE™ technology—if there's enough light to read the display, there's enough to power the calculator.

The new ANYLITE™ solar cells in many TI calculators look different . . . because they *are* different! This new light conversion technology powers even sophisticated scientific calculators at incandescent light levels below those required to read an LCD display.

Printer/Desktop Display calculators.

From pocket-size to super-capable desktops. Adjustable-angle displays. Two-color printing. Battery portables. All use plain paper.

General Purpose calculators.

Sleek styling, but tough enough to take it. Shapes and sizes to fit every taste and pocketbook. And four models with new ANYLITE™ power.

Business/Financial calculators.

Preprogrammed formulas to cut down keystrokes and get facts fast. For students and professionals. The new BA-SOLAR has ANYLITE™ power.

Scientific calculators.

Lots of student models, three with ANYLITE™ power, including a special "kit" to help prepare for the SAT. Powerful professional machines, too.

Programmable calculators.

The new TI-95 PROCALC™ keystroke-programmable is setting a new standard . . . more than 200 scientific functions and up to 900 data registers, 6200 bytes of file space, or 7200 program steps. The TI-74 BASICALC™ combines scientific functions with the power to program in BASIC computer language.



TI-5005-II

A pocket-portable 10-digit printer/display calculator.

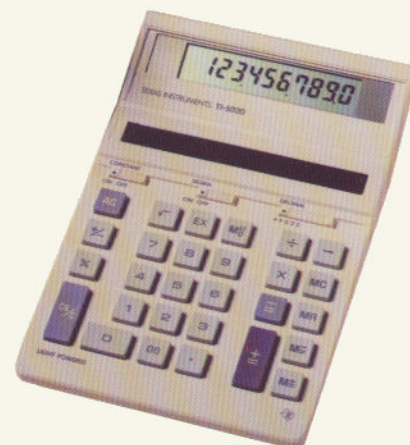
The TI-5005-II gives you "big printer" power you can put in your pocket. Like 10 digits. And sharp, clear, impact printing. On standard-width plain paper. Preset decimal. And more.

There's an audit trail that even includes all four memory functions. The TI-5005-II uses standard 2¼-inch paper in two convenient roll sizes. The small roll fits inside the case for extra portability. A larger roll fits on a "swing-out" arm when you need extra capacity.

It uses 4 AA batteries (included) or an AC plug-in adapter (available separately). APD™ (automatic power down) feature helps batteries last longer by turning off the calculator if you forget.

There is a 10-digit liquid-crystal display with status indicators.

The TI-5005-II is easy to use . . . with powerful features: Printer ON/OFF key and paper advance. Add-to, subtract-from, recall, or clear memory. There's a 5/4 up/down rounding key, a non-add key that lets you label tapes with dates, codes, or stock numbers, and a Margin-Up/Down key calculates selling price when cost and profit/loss margin are known. Automatic percent key. Automatic constant. Decimal key selects add mode, floating or fixed 0,2,3,4.



TI-5020

Light-powered portable desktop calculator.

This economical, desktop portable goes where the work is—around the house, indoors or out.

The "power panel" uses any normal light source—so, you'll never need batteries. With this constant power source, the TI-5020 doesn't even need an on/off switch. So it's always ready to go—ready to get the job done.

The TI-5020 offers an easy-to-read, 10-digit liquid crystal display with commas and decimal point, and slimline, tilt-top case for comfortable viewing.

There's a roomy keyboard with large, sculptured keys, a full function 4-key memory, constant, decimal select and sigma switches, margin up/down, exchange, percent, 00, plus/minus, square root keys and 5/4 rounding.

Printer Display Calculators

NEW



TI-5024

Battery/AC 10-digit printer with LCD display.

The TI-5024 has a power-saving liquid crystal display that gets you long service from 4 AA batteries (included). An AC adapter is available.

The TI-5024 prints 10 digits on standard 2 1/4-inch plain paper with audit trail, item count, decimal, and commas. There's a printer on/off switch and a paper advance key. The LCD display shows commas and symbols that indicate memory operations and error/overflow conditions.

The roomy keyboard is contoured to minimize missed keystrokes and fatigue. Two-key rollover lets you press a second key before releasing the first. Six-level keyboard buffering allows additional digits and functions to be entered while the printer is operating.

You can add-to, subtract-from, sub-total, or total memory without affecting calculations in progress. The independent add register provides separate storage for addition/subtraction entries—it works like a "second memory."

The decimal switch lets you select add mode (automatically places decimal before last two digits entered), floating (decimal position determined by each calculation), or fixed (0, 2, or 4 places).

NEW



TI-5029

10-digit printer/display calculator, easy-to-read display, impact printing, and luxuriously large keyboard

Choose the new TI-5029 for business or household use and you'll have your choice of the most sought-after ease of use functions you could imagine.

The 10-digit display shows decimal, commas, memory status, minus sign and overflow.

Also shows 10-digits, audit trail and decimals.

Operates on four "AA" batteries (not included) or from any standard electrical outlet with the AC adapter. A printer ON/OFF switch saves power when you don't need a permanent record tape.

The four-key memory lets you add to, subtract from, sub-total or total stored numbers without affecting calculations already in progress.

Other features: decimal select switch (add mode, floating or fixed 0, 2, 4), percent key and automatic constant.

Roomy "touch operator" keyboard, contoured to minimize missed keystrokes and fatigue. Perform calculations faster and more accurately with six-level keyboard buffering—enter up to six digits and functions while the printer is operating. Two-key rollover increases entry speed by allowing you to press a second key before you release the previously pressed key.



TI-5030-II

Portable printer display with large keys, extra-roomy keyboard

Here's a businesslike calculator that has no trouble handling household accounting chores.

The 12-digit vacuum-fluorescent display shows decimal, commas, memory status, minus sign, and overflow.

The plain paper mechanical printer shows 12 digits, audit trail, decimal, and commas. A printer on/off switch lets you save power when you don't need a record of calculations. Also has a handy paper advance key.

The TI-5030-II comes with an AC adapter or uses 4 AA batteries (not included).

It's compact, but has big, sculptured keys and a comfortable, well-organized keyboard.

With the four-key memory, you can add-to, subtract-from, sub-total, or total stored numbers without affecting calculations in progress.

Other features include decimal select switch (add mode, floating, or fixed 0,2,4), percent key, and automatic constant.

Printer Display Calculators



TI-5035

A two-color printer for the home with plug-in/battery portability.

Plug it in and tackle even the toughest home finance and budgeting jobs. Or take it where the work is—on battery power—for do-it-yourself projects.

Red and black 12-digit printer with audit trail and commas makes your financial records easy to read. Uses standard 2¼-inch paper.

Plenty of size for a steady stance on your desk with the AC adapter (included) . . . but small enough to move around easily when powered by 4 AA batteries (not included).

Extra-large, contoured keys and a well-organized keyboard provide fast, accurate operation. Add-to, subtract-from, or sub-total memory. Printer ON/OFF and paper advance.

Automatic percent key, automatic constant. Switch selects add mode, floating or fixed 0,2,4 decimal.



TI-5045

Heavy-duty two-color printer for the home—with professional style keyboard.

Here's a heavy-duty helper for your home finances. Sleekly styled, but built to take a beating. And loaded with hard-working features that will lighten your workload.

The red and black 12-digit printer has an audit trail, item count and commas that make your financial records easy to read. Uses standard 2¼-inch paper.

The keyboard is fast, accurate, and comfortable—with contoured, well-spaced keys for easy, efficient operation. Speed and accuracy are further enhanced by 10-level buffering and two-key rollover.

The TI-5045 is easy to use . . . with powerful features: Printer ON/OFF switch and paper advance. Add-to, subtract-from, or sub-total memory. Independent add register works like a "second memory." Automatic percent key. Automatic 5/4 rounding switch. Automatic constant. Dating/numbering key. Switch selects add mode, floating or fixed 0,2,3,4 decimal.



TI-5130-II

Dependable, 10-digit printer/display calculator.

The TI-5130-II has a "touch operator" keyboard that will help you handle calculating chores quickly and efficiently.

The TI-5130-II prints 10 digits on standard 2¼-inch plain paper with audit trail, item count, decimal, and commas. There's a printer on/off switch and a paper advance key. The blue-green vacuum-fluorescent display shows commas and symbols that indicate memory operations, error/overflow conditions, and negative numbers.

The fast "touch operator" keyboard has long-travel, contoured keys with extra-large plus, minus, total, sub-total, zero and clear-entry. Entry speed is also increased by two-key rollover and eight key buffering.

You can add-to, subtract-from, sub-total, or total memory without affecting calculations in progress. The independent add register provides separate storage for addition/subtraction entries. Automatic "Sigma" adds all multiplication and division results to the independent add register.

The decimal switch selects add mode, floating, or fixed (0, 2, 3, or 4). There's a 5/4 up/down rounding switch.

A "non-add" key lets you label printed tapes with dates, codes, stock numbers, etc., and a "right-shift" key makes corrections easier.

Printer Display Calculators



TI-5150

12-digit printer/display calculator with adjustable readout.

The TI-5150 has big 12-digit capacity and a four-position, adjustable display that you can use for custom comfort . . . just click it into the best angle for you.

The TI-5150 prints 12 digits on standard 2¼-inch plain paper with audit trail, item count, decimal, and commas.

The fast "touch operator" keyboard has contoured keys with two-key roll-over and 8-level keyboard buffering.

You can add-to, subtract-from, subtotal, or total memory. The independent add register provides separate storage for addition/subtraction entries. Automatic "Sigma" adds all multiplication and division results to the independent add register.

The decimal switch selects add mode, floating, or fixed 0, 2, 3, or 4. There's a 5/4 up/down rounding switch.

A "non-add" key lets you label printed tapes with dates, codes, stock numbers, etc, and a "right-shift" key makes corrections easier. There's a Gross Profit Margin key. A Grand Total key. And a percent difference (delta) key.



TI-5160

A high-speed, two-color, 12-digit printer/display calculator for your office.

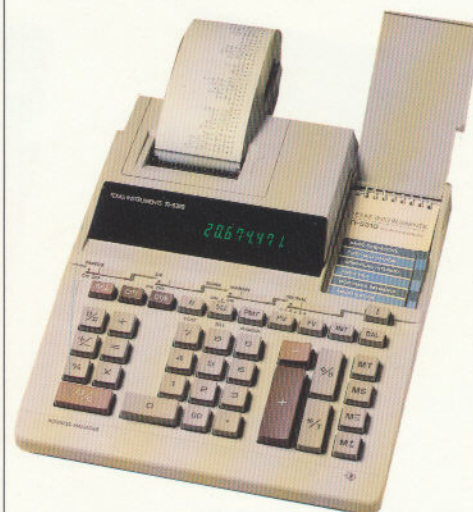
It's fast because it has an extra-high-speed (3.5 lines per second) ribbon printer and a touch-operator keyboard with 10-level buffering and 2-key rollover.

It handles the big jobs because it's loaded with powerful features that make it easy and efficient to use.

It can do it day-in and day-out because the dependability is designed in.

The TI-5160 gives you 12-digit, two-color printed tapes with all negative numbers in red, plus an audit trail and an on-command item count.

There's a Grand Total/Sigma switch, a 5/4 up/down rounding switch, a percent difference (delta) key, and a change-sign (+/-) key. A non-add key lets you label tapes with dates, codes, or stock numbers. A Margin-Up/Down key calculates selling price when cost and profit/loss margin are known.



Business Manager™ TI-5310

12-digit office calculator with preprogrammed business and financial functions.

Here's added value in a heavy-duty desktop. Perfect for the standard business and accounting problems you deal with every day, *plus* the power of preprogrammed business and financial functions—power that lets you solve complex problems with a few simple keystrokes.

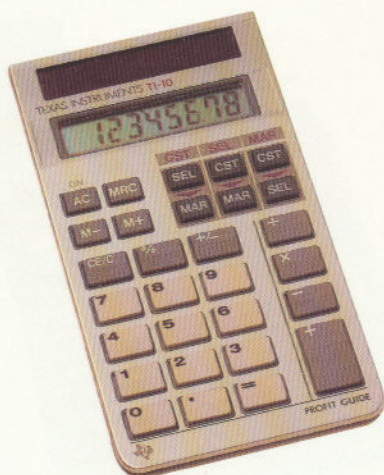
With the TI-5310 you can quickly and easily compute a wide range of time/value-of-money problems and cost-sell-margin and analyze alternatives in lease/buy options, loan amortizations . . . and much more.

To make these complex calculations even easier, there's a built-in reference flip-file to help speed you through even the most complex problem-solving.

The TI-5310 has a 12-digit, easy-to-read vacuum fluorescent display with commas and decimal point and prints at a fast 2.5 lines per second on standard plain paper tape.

Touch operators will like the well-organized, long-travel keyboard with sculptured keys.

General Purpose Calculators



TI-10 Profit Guide™

Solar calculator with preprogrammed cost-sell-margin functions.

The TI-10 is a small, solar-powered, standard calculator...until you need its special keys. Then it gets down to business in a hurry, saving you keystrokes, and getting results. Fast.

Cost. Selling Price. Margin. Basic business computations, but they can wear away your day. That's why you'll like the way the TI-10 speeds up the problems and nails down the answers. Just enter any two and the other appears in the display. Almost instantly.

Solar power means you'll never need batteries. Works in any normal light level.

The liquid crystal display has 10 digits, commas, floating decimal, and memory indicator.

You can add-to or subtract-from the memory. A percent key makes it faster and easier to figure add-ons or discounts. There's also a change-sign (+/-) key.



TI-502 and TI-506

The calculators for everybody's everyday math—with "tilt-top" displays for easy viewing.

There're the everything calculators for everyone in the family. At home, at school, at work. They go where you go to get the job done. Compact and lightweight...so they fit pocket or purse, briefcase or backpack.

Choose either the solar-powered TI-506 or the battery-powered TI-502. Either way, the special "tilt-top" display provides a comfortable viewing angle and helps reduce glare from overhead lighting.

A percent key shortens and simplifies percentage calculations—a feature you'll appreciate when you're figuring discounts or sales taxes. Automatic constant lets you zip through repetitive problems without reentering numbers. And there's a square root key. There's also a full-function, add-to or subtract-from memory. And, speaking of remembering, APD™ (Automatic Power Down) remembers to turn off the TI-502 (after 7 minutes) even if you don't...saves batteries. If you want to turn off the TI-506, just put it in your pocket...solar power, no batteries.

Take the TI-502 home. Or take the TI-506. Then take it anywhere.



TI-808

Fast, ANYLITE™ solar-powered answers for everyone—everyday.

At home. At work. At the store. In the car. Where you go, the TI-808 can go . . . because it's powered by new ANYLITE™ technology solar cells. It works in extremely low incandescent light levels—natural or artificial. If there's enough light for you to read the display, there's more than enough for ANYLITE™.

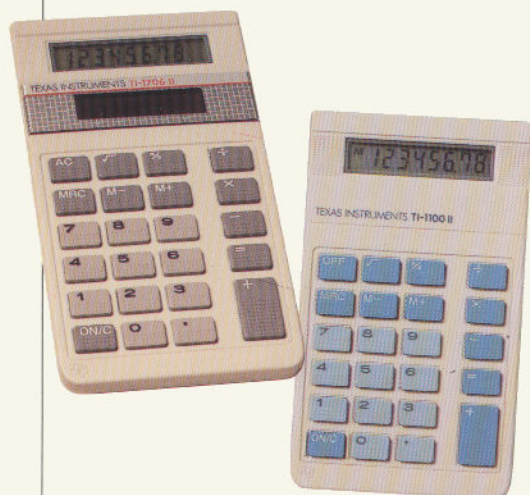
But what's convenience without a little comfort to go with it . . . like an extra-roomy keyboard with smooth, rounded rubber keys. And an extra-large, dot-matrix, tilted-top display for extra easy reading.

Of course, the TI-808 performs addition, subtraction, multiplication, and division. And, in all four functions, an automatic constant feature helps you speed through repetitive problems without reentering numbers.

There's a four-key memory so you can add-to or subtract-from stored numbers. An automatic percent key lets you save keystrokes when figuring add-ons (like sales taxes) or discounts. The "plus-minus" key is very helpful in mixed calculations. Choose either the black with red trim or the white with blue trim.

ANYLITE™ SOLAR
Dependable In Any Light.

General Purpose Calculators



TI-1100-II and TI-1706-II

Economical, extra-compact calculators.

The TI-1100-II and the TI-1706-II are the economical answers to anyone's everyday math problems.

And whether you choose the battery-powered TI-1100-II or the solar-powered TI-1706-II, you'll find plenty of performance to help speed you through with ease and accuracy... even though the cost is low.

The three-key memory lets you add-to, subtract-from, clear, or recall numbers you need to save during calculations.

The percent key will automatically place the decimal, compute the percentage, and add or subtract it from the number in the display—at the touch of a couple of keys.

The automatic constant feature is a real time saver. There's also a square root key.

The TI-1100-II is battery operated—but you can't drain the batteries by forgetting to switch it off. After about seven minutes, APD™ (Automatic Power Down) turns it off automatically.

The TI-1706-II has no batteries—it's solar powered and works in any normal reading-light level, indoors or out.



TI-1766 II

Extra-thin, solar-powered six-function calculator

Here's an everyday, eight-digit math marvel that's slim and trim—but tough enough to take it when you take it along.

Powered by new ANYLITE™ technology solar cells, the TI-1766 II operates in extremely low incandescent light levels—natural or artificial. If there's enough light for you to read the display, there's more than enough for ANYLITE™.

Specially designed extra-large keys are extra convenient and extra helpful for fast, accurate calculating.

There's a three-key, full-function, add-to and subtract-from memory, an automatic percent key, automatic constant, and a square root key.

It's lightweight. At only two-and-a-half ounces, you'll hardly know you've got it—until you need it.

It's light on your pocketbook . . . because it's economically priced and you'll never buy batteries.



TI-1768

Solar-powered pocket calculator—with an 8-digit adjustable-angle display.

Here's a calculator with a different angle . . . as a matter of fact, almost any angle you like.

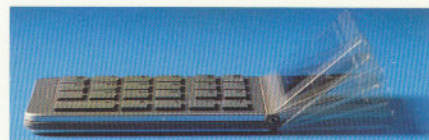
The TI-1768 has a hinged display. So you can adjust it to suit yourself. Get rid of glare for good! Now you can correct your calculator instead of craning your neck.

But what if glare is the least of your problems—because there's barely enough light for you to read the display? Fear not. Powered by new ANYLITE™ technology solar cells, the TI-1768 operates in extremely low incandescent light levels—natural or artificial. If there's enough light for you to read the display, there's more than enough for ANYLITE™.

A percent key shortens and simplifies percentage calculations—to help give you time to figure discounts or sales taxes before you buy.

There's a three-key, add-to or subtract-from memory—to help you remember numbers during long calculations.

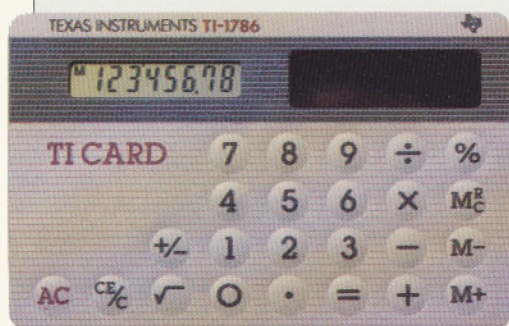
If all of this gives you an inclination to buy, go ahead . . . you'll like the way the TI-1768 swings into action.



ANYLITETMSOLAR
Dependable In Any Light.

ANYLITETMSOLAR
Dependable In Any Light.

General Purpose Calculators



TI CARD TI-1786

Super-small, solar-powered problem-solver.

The always-there-when-you-need-it calculator that's super small so you can always keep it handy—and solar powered so you can always count on it.

The TI CARD is about the size of an ordinary credit card . . . 3.3 inches long by 2.1 inches wide by 0.1 of an inch thick.

It's solar powered and works in any normal light, indoors or out.

So, since it's so small and solar powered, you can tuck it away almost anywhere and never worry. When you need it, it'll be at the ready and ready to go.

And for such a small space, it's full of features. The easy-to-read liquid crystal display is complete with commas and decimal, and has a memory indicator. There's a three-key memory to let you store numbers and simplify calculations. A percent key can help figure add-ons and discounts. There's a plus/minus key. Even a square root key.

So if you really hate it when you forget your calculator, remember to get a TI CARD. Then you can forget it . . . 'til you need it.



TI-1795

The little solar desktop with some big differences.

What's so different about our little desktop? Well, for starters, it's very little. Only 4.2 inches by 4.8 inches by 1.1 inch high.

But it has big, easy-to-use keys and big spaces between the keys. The big, roomy feel of this keyboard will really surprise you.

It has a big, easy-to-read 8-digit LCD display. Twice as big as pocket calculator displays. And tilted to help prevent glare.

That's already a lot of "bigs" in our little package, but there's more. Most desktops use an accounting sequence of operation, but the TI-1795 performs chain calculations just like a pocket calculator. If that's what you prefer, then that can be a "biggy," too.

Of course, it's solar powered and never needs batteries. And there's a three-key memory, percent key, plus/minus key, and a square root key. Not big, maybe, as features go. Very useful, though.

But let's not forget little. Like little rubber feet that keep the TI-1795 steady like it was heavy (which it's not). And the little price tag that keeps it affordable like it was an ordinary little desktop (which it *definitely* is not).



TI-1796

A 10-digit desktop display solar calculator—with an on-command battery backup.

The TI-1796 gives you the convenience and economy of a solar calculator, but with a unique battery "backup" for extra low light levels.

Since you only use the battery under special conditions, you can expect extra long life. But when you need it, just flip a switch and keep on calculating.

The 10-digit tilt-top display is angled for comfortable viewing and to help reduce glare.

The TI-1796 performs standard addition, subtraction, multiplication, and division. And, in all four functions, an automatic constant feature helps you do repetitive problems faster, without reentering numbers.

A percent key simplifies and speeds up percentage calculations—to help give you time to figure discounts or sales taxes before you buy.

There's a full-function, add-to or subtract-from memory—to help you remember numbers during long calculations.

The TI-1796—the calculator that doesn't have to go slow when the lights get low. And if you get one, neither will you.

General Purpose Calculators



TI-1797

Solar-powered desktop calculator—with an 8-digit adjustable-angle display.

You may like your lights bright, but if you're fighting their reflection in your readout, it can change your whole point of view. Here's a new perspective.

It has a hinged display. So you can adjust it yourself and get the glare out, and get the best viewing angle.

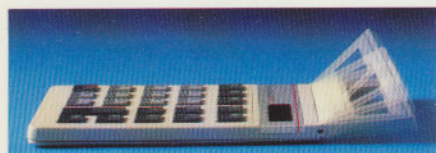
But what if there's not enough light? No problem. New ANYLITE™ technology solar cells let the TI-1797 operate in extremely low incandescent light levels—natural or artificial. If there's enough light for you to read the display, there's more than enough for ANYLITE™.

The TI-1797 really shines when it comes to portability: big keys, roomy keyboard, yet small enough to take anywhere.

A percent key shortens and simplifies percentage calculations for discounts or sales taxes.

A full-function, add-to or subtract-from memory helps you remember numbers during long calculations.

Another pivotal point: ANYLITE™ solar power means no batteries. Ever.



ANYLITE[®] SOLAR
Dependable In Any Light.



TI-1895 II

Metric-conversion calculator with 40 "to-from" functions . . . and solar-power.

Give it an inch . . . and it'll give you 2.54 centimeters. Instantly.

It can make miles into kilometers, pounds into kilograms, Fahrenheit into Celsius, fluid ounces into milliliters—or vice versa—at the touch of two keys.

There are 40 such conversions available right on the TI-1895 II's keyboard.

And it couldn't be simpler. You just enter your number, press the "to metric" or "from metric" key, then press a conversion key. That's all there is to it. Keyboard conversions include gallons/liters, yards/meters, ounces/grams, cubic inches/cubic centimeters, and many more. Even acres to hectares.

There's one more very important conversion you get with the TI-1895 II. It changes light into power! So you'll never need batteries. Works in any ordinary light, indoors or out.

It's a "regular" calculator, too, with memory, percent key and plus/minus key.

Don't mess around with metrics—get fast, easy, accurate conversions with the TI-1895 II.



TI CHECKWRITER™ TI-2200

A really great system of checks and balances.

Overwrought over overdrafts? Get a TI Checkwriter and it's all over!

Makes it simple and easy to "balance your checkbook" . . . every time you write a check!

On a budget? TI Checkwriter keeps track of up to three separate balances . . . to help you keep your money on track.

Constant Memory™ feature means that TI Checkwriter keeps your accounts in order, even when you switch it off! So, whether you want Balance One, Balance Two or Balance Three—or the Grand Total—just push the button. Anytime.

Works as a "regular" 8-digit calculator, too, so it's great for shopping as well as paying the bills. An automatic percent key lets you figure sales taxes or discounts . . . fast, *before* you buy.

Attractive, sturdy vinyl wallet holds the calculator and your standard-sized checkbook.

Business/Financial Calculators



BA-20 Profit Manager™

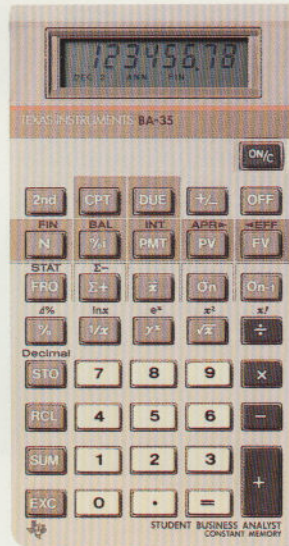
Portable desktop business calculator with Cost-Sell-Margin functions, clock, and solar/battery power switch.

This dandy little desktop can help you
save money, time, and space.

Accurate cost-sell-margin computations can help you avoid costly errors...keystroke-saving preprogrammed functions solve problems fast...and the powerful but petite BA-20 doesn't eat up your elbowroom. It won't eat up your batteries, either. A unique power system let's you use solar cells as your main energy source. However, should you encounter below-normal light levels, you can call in a battery backup at the flick of a switch.

The clock has its own battery so it can go on giving you the time (and date) regardless of which power mode you've selected for the calculator.

The liquid crystal display has 10 digits, commas, floating decimal, and memory indicator—and it's comfortably tilted. You can add-to or subtract-from the memory. Special keys include percent, change-sign, and square root.

TI Student Business Analyst™
BA-35

A calculator system designed to help students with their business math courses.

The TI Student Business Analyst is designed specifically for the undergraduate business student. The calculator, together with its special guidebook make a powerful combination that can help students expand their knowledge in finance, statistics and accounting.

Step-by-step problems in easy-to-understand language show you how to get the most out of your calculator and your classes. The book briefly explains the concept in question, gives a sample problem, and shows how it is solved with the TI Student Business Analyst.

The easy-to-use calculator has such important preprogrammed functions as: time/value-of-money calculations, amortization balance and interest problems, interest rate conversions, statistical mean and standard deviation as well as everyday math.



BA-SOLAR

A financial calculator powered by the new ANYLITE™ solar cells.

The BA-SOLAR calculator has the functions you need to help you manage your financial affairs . . . and a permanent power source that works almost anywhere.

New ANYLITE™ technology solar cells let the BA-SOLAR operate in extremely low incandescent light levels—natural or artificial. If there's enough light for you to read the display, there's more than enough for ANYLITE™.

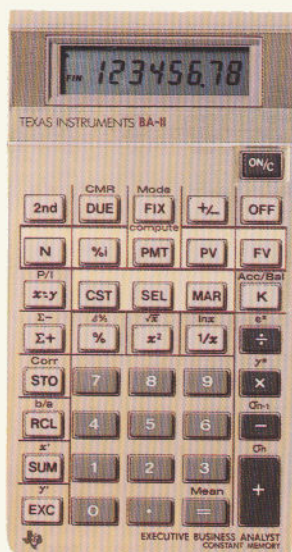
Now it's easier than ever to shed new light on alternatives in lease/buy options, loan amortizations, real estate mortgages, cost-sell-margin decisions, markup percentages, and much more. The BA-SOLAR has the preprogrammed financial formulas to cut down keystrokes and get you to the facts. Fast.

For example, a single key converts annual percentage rates (APR) to effective percentage rates (EFF) and vice versa. And you can change instantly between annuity-due payment mode and ordinary-annuity payment mode.

Built-in statistical functions let you compute mean, standard deviation for sample and population data, linear regressions and trend line analysis.

ANYLITE[®]SOLAR
Dependable In Any Light.

Business/Financial Calculators



TI Business Analyst-II™

A unique "systems" approach to financial decision-making.

Imagine being able to analyze your alternatives in lease/buy options, loan amortizations or sales and earning forecasts—all in a matter of minutes.

Our TI Business Analyst-II has the built-in functions you need to help you manage your business or personal financial affairs with ease and accuracy. It computes a wide range of time and money problems, profit margins and complex statistical computations at the touch of a few keys. The book that comes with the TI Business Analyst-II makes it even more useful. And there's a quick reference for fast financial problem-solving.

The TI Business Analyst-II has an 8-digit LCD display and features Constant Memory™.



TI Business Analyst-III™

A 10-digit financial and statistical calculator for the business professional.

The TI Business Analyst-III™ offers a powerful, 10-digit (7+2) calculating system for the business professional.

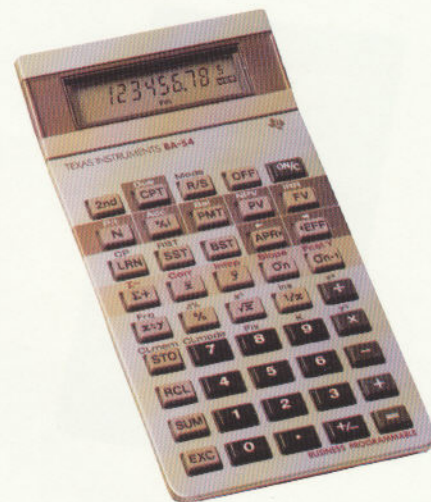
Preprogrammed formulas for financial, cash flow and statistical problems let you handle these computations with a few easy keystrokes.

Computes variable mortgages, time-value-of-money problems, annuities, amortizations, net present value and internal rate of return with five variable cash flows, APR/EFF interest rate conversions, statistical mean, standard deviation, linear regression, and more.

You can easily solve balloon payments and negative amortization problems and calculate summed interest between payment periods. There's also a function to calculate the effective yield on loans with "up-front" charges. And a special "switch" lets you use annual interest rates when solving problems with monthly periods.

Values entered into both the financial and Cost-Sell-Margin registers may be easily recalled and checked.

A "multiply by 12" key and a "backspace" key add more convenience.



TI Business Programmable™ BA-54

An advanced financial and statistical calculator for the business professional or graduate business student.

The TI Business Programmable™ offers a powerful, time-saving calculating system for the professional or graduate business student.

Preprogrammed formulas for financial, cash flow and statistical problems let you handle these complex computations with a few easy keystrokes.

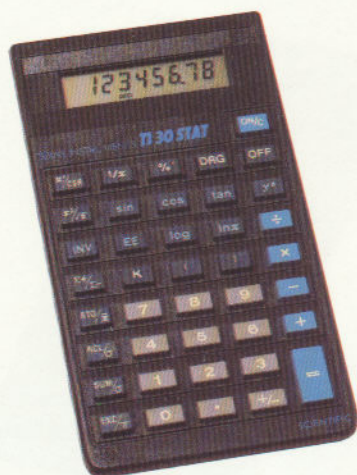
Computes variable mortgages, time-value-of-money problems, annuities, amortizations, net present value and internal rate of return with ten variable grouped cash flows, interest rate conversions, statistical mean, standard deviation, linear regression, and more.

Forty-step keyboard programmability lets you input your own formulas for repetitive calculations and evaluation of variables.

There are five memories—and the Constant Memory™ feature means they will retain stored data even when the calculator is switched off.

Comes with a comprehensive guidebook with step-by-step examples and a quick reference guide.

Scientific Calculators



TI-30 STAT

Scientific calculator for junior and senior high school students

The TI-30 STAT performs 54 of the most used scientific and statistical functions and is designed for use by junior and senior high school students.

It's simple and easy to use because the AOST™ operating system lets you enter problems from left to right, just as they are normally stated.

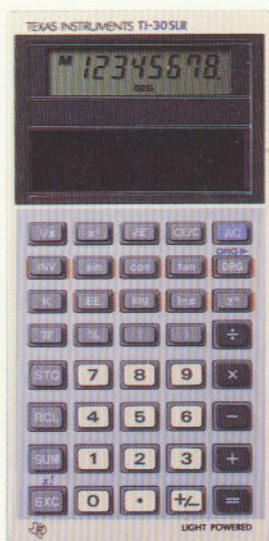
The TI-30 STAT performs common and natural logarithms and antilogarithms, reciprocals, powers, roots, factorials, and trigonometric calculations, including inverses, in degrees, radians or grads.

Statistical functions include mean, standard deviation, and variance for both sample and population data.

Constant Memory™ feature retains a number in the memory even when the calculator is switched off.

Numbers can be entered and results displayed in either floating decimal or scientific notation (for very large or very small numbers). The LCD display shows 8 digits or 5 digits and a 2-digit exponent.

APD™ feature automatically "powers down" the calculator if no key is pressed for 15 to 35 minutes.



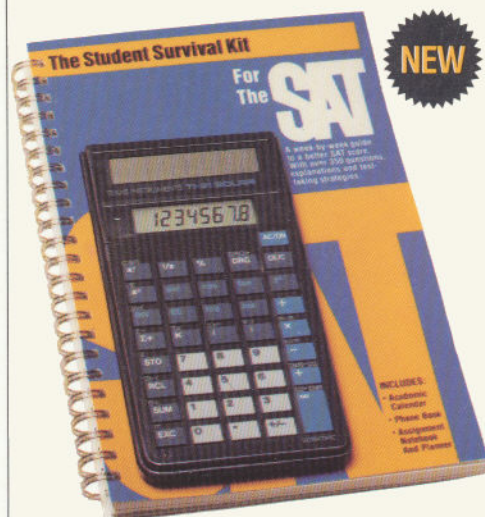
TI-30 SLR

Economical solar scientific calculator for students

The TI-30 SLR offers more than 50 scientific functions. It is easy to use because its AOST™ operating system lets you enter problems from left to right, just as they are normally stated.

The TI-30 SLR performs common and natural logarithms and antilogarithms, reciprocals, powers, roots, factorials, and trigonometric calculations, including inverses, in degrees, radians or grads.

The LCD display shows 8 digits or 5 digits and a 2-digit exponent. Numbers can be entered and results displayed in either floating decimal or scientific notation (for very large or very small numbers). Solar power cells operate the calculator in any normal reading light, indoors or out.



TI-31 STUDENT SURVIVAL KIT FOR THE SAT

A scientific calculator and study guide book to help students prepare for the Scholastic Aptitude Test.

The TI-31 Student Survival Kit for the SAT is designed to provide steady practice for a full year to help students get the knowledge, test-taking skills and confidence they need to meet the challenge of the Scholastic Aptitude Test.

There are more than 150 typical SAT questions in the Study Guide book, representing two sections of the test—mathematical and verbal. Test-taking tips and strategies are on almost every page and there's a weekly planning calendar.

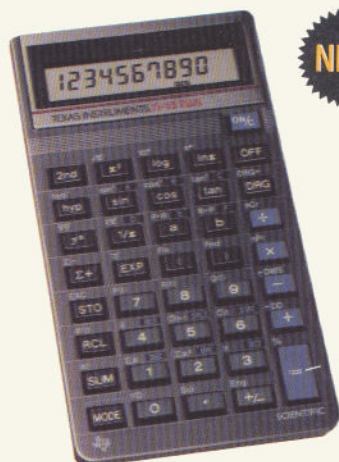
The TI-31 SOLAR performs common and natural logarithms and antilogarithms, reciprocals, powers, roots, factorials, and trigonometric calculations, including inverses, in degrees, radians or grads.

Statistical functions include mean, standard deviation, and variance for both sample and population data; sum of entered data, and sum of squares.

Powered by new ANYLITE™ technology solar cells, the TI-31 SOLAR operates in extremely low incandescent light levels—natural or artificial. If there's enough light for you to read the display, there's more than enough for ANYLITE™.

ANYLITE™ SOLAR
Dependable In Any Light.

Scientific Calculators



NEW

TI-35 PLUS

Scientific calculator for high school and college students.

The TI-35 PLUS performs advanced operations that are useful in mathematics and science at the high school and college level . . . and on into a career.

AOST™ operating system makes it easy to use. Problems are entered in a simple, straightforward format.

The TI-35 PLUS performs common and natural logarithms, reciprocals, universal powers and roots, factorials, permutations and combinations, hyperbolics, complex numbers, polar/rectangular coordinate conversions and trigonometric calculations (including inverses) in degrees, radians or grads.

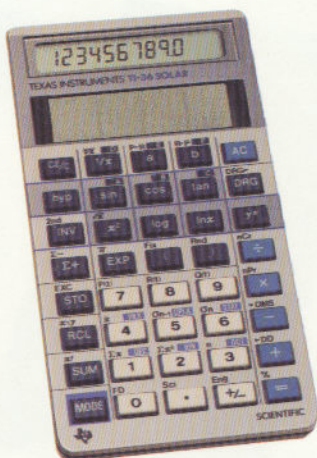
Statistical functions include mean, standard deviation, and normal distribution.

Probability calculations may be made involving factorials, combinations, permutations, and areas under the standard normal curve.

Results can be shown in floating decimal, scientific notation, or engineering notation on the 10-digit/2-exponent display.

You can convert numbers and perform calculations in binary, octal, decimal, or hexadecimal number bases.

A comprehensive guidebook includes step-by-step examples.



TI-36 SOLAR

Scientific calculator for high school and college students.

Designed specially for use by high school and college students, the TI-36 SOLAR performs 89 functions.

Powered by new ANYLITE™ technology solar cells, the calculator operates in extremely low incandescent light levels—natural or artificial. If there's enough light for you to read the display, there's more than enough for ANYLITE™.

The TI-36 SOLAR performs common and natural logarithms, reciprocals, universal powers and roots, factorials, permutations and combinations, hyperbolics, complex numbers, polar/rectangular coordinate conversions and trigonometric calculations (including inverses) in degrees, radians or grads.

Statistical functions include mean and standard deviation, and normal distribution.

Results can be displayed in floating decimal, scientific notation, or engineering notation. The 10-digit/2-exponent display shows 13 mode or status indicators.

You can enter numbers and perform calculations in binary, octal, decimal, or hexadecimal number bases. And you can convert numbers from one base to another. Ideal for computer science studies.



TI-37 GALAXY™ SOLAR

Student scientific calculator for math, statistics and computer science.

Designed to support course material taught in high school and college, the TI-37 GALAXY™ SOLAR performs 92 easy-to-use functions.

Powered by new ANYLITE™ technology solar cells, the calculator operates in extremely low incandescent light levels—natural or artificial. If there's enough light for you to read the display, there's more than enough for ANYLITE™.

Functions include common and natural logarithms, reciprocals, universal powers and roots, factorials, permutations and combinations, hyperbolics, complex numbers, polar/rectangular coordinate conversions and trigonometric calculations (including inverses) in degrees, radians or grads.

Statistical functions include mean, standard deviation, normal distribution, sum of x and x^2 .

Results can be displayed in floating decimal, scientific notation, or engineering notation. The 10-digit/2-exponent display shows 13 mode or status indicators and is tilted for best readability.

For computer science studies, a special feature lets you enter numbers and perform calculations in binary, octal, decimal, or hexadecimal number bases. You can convert numbers from one base to another and even perform mixed calculations.

ANYLITE™ SOLAR
Dependable In Any Light.

ANYLITE™ SOLAR
Dependable In Any Light.

Scientific Calculators



TI-55-III

Advanced LCD slide rule calculator with programming, metric conversions and integration capability.

With 112 powerful functions for professional engineering, math, and science applications. Easy keyboard programmability, including function evaluation and integration features, saves time on repetitive problems. Also the most needed statistical functions for better data analysis. Has up to 8 memories.

Built-in conversion functions for fast transitions between various measurement systems. Plus: roots, powers, reciprocals, log, trig, and hyperbolic functions. Enter data in standard, scientific, or engineering notation formats.

The TI-55-III liquid crystal display has an 8-digit mantissa and two-digit exponent. It also indicates calculator mode and angular mode.

Comes with the revised and expanded edition of Calculator Decision-Making Sourcebook that shows how to use all its power.



TI-60

10-digit 2-exponent LCD advanced scientific with programming, statistics and computer conversions.

Common and natural logarithms, reciprocals, universal powers, roots, factorials, combinations and permutations, hyperbolics, polar/rectangular conversions. Metric/English conversions and trigonometric calculations, including inverses, in degrees, radians or grads. 124 powerful functions.

You'll appreciate the easy keystroke programmability. Provides 84 program steps with 12 user memories. Programming allows you to do complex calculations such as projectiles for variables, makes integration a simple task, too.

Mean and standard deviation, calculations for linear regression and trend line analysis are just a few of the many statistical functions available. Display the results in floating decimal, scientific or engineering notation. The 10-digit/2-exponent LCD display shows 13 mode or status indicators.

You can also enter numbers and perform calculations in octal, decimal or hexadecimal number bases. Or convert numbers from one base to another and perform mixed calculations.

A guidebook includes step-by-step examples and the quick reference guide summarizes most-used functions.

The TI-60 Advanced Scientific Calculator. It's a new powerful performer for practicing professionals and students.



TI LCD Programmer

Efficient, time-saving solutions for computer-programming professionals and hobbyists.

Hexadecimal, octal, decimal. Perform fast conversions and calculations in any of these number bases. Enter a number in base 8, 10, or 16. Convert to either of the other bases.

Rapidly handle arithmetic computations in all three bases. Ideal for use with any size computer, the TI LCD Programmer uses integer "two's complement" arithmetic in hexadecimal and octal bases.

Three-key memory. Decimal base features signed floating point arithmetic for convenience in day-to-day math. Constant Memory™ and 8-digit LCD display with mode indicators for decimal, octal or hexadecimal. Easy-to-read tilt-top display. Can multiply the effectiveness of anyone in computer programming.

Programmable Calculators



TI-66 Programmable

Low-cost, powerful programmable.

An exceptional value for the advanced student or professional, the TI-66 offers up to 512 merged program steps. The compact, convenient horizontal design includes a large, easy-to-read, 10-digit liquid crystal display.

Its AOST™ algebraic operating system allows easy, straight forward problem-solving—you key in problems as they are written, left to right. There are more than 170 built-in scientific, engineering and statistical functions.

Programming is easy with extremely flexible addressing, absolute and indirect label techniques. There are 72 useful labels and 10 user-defined label keys. Ten user flags are available, as well as 6 levels of subroutines. Nine sets of parentheses allow 8 pending operations.

Up to 10 test registers are directly available for looping increment and decrement. Complete program editing capability includes auto-insert, delete, single-step, and back-step.

PC-200 Printer

The optional PC-200 thermal printer is fully controlled from the TI-66 keyboard. It's battery powered, fast (2 lines per second), and has a 5-character audit trail.



TI-74 BASICALC™

An advanced scientific calculator that is BASIC programmable.

The TI-74 BASICALC™ calculator gives you more programmable problem-solving power than any other calculator at a comparable price.

It's both an advanced scientific calculator—with 70 functions—and a BASIC programmable calculator—with 113 commands. A potent and accommodating combination.

It's "user-friendly" because you program it in simple, straightforward BASIC language (anyone with a fundamental knowledge of BASIC can use it) . . . and the AOST™ algebraic operating system lets you enter problems just as they are normally written, left to right.

The TI-74's capacity is considerable: 8K bytes of built-in RAM, and another 8K available in an optional plug-in cartridge. Both have Constant Memory™, a feature that retains your data even when the calculator is switched off.

The display shows up to 31 large alphanumeric characters (scrolls left or right to 80) and 14 status indicators.

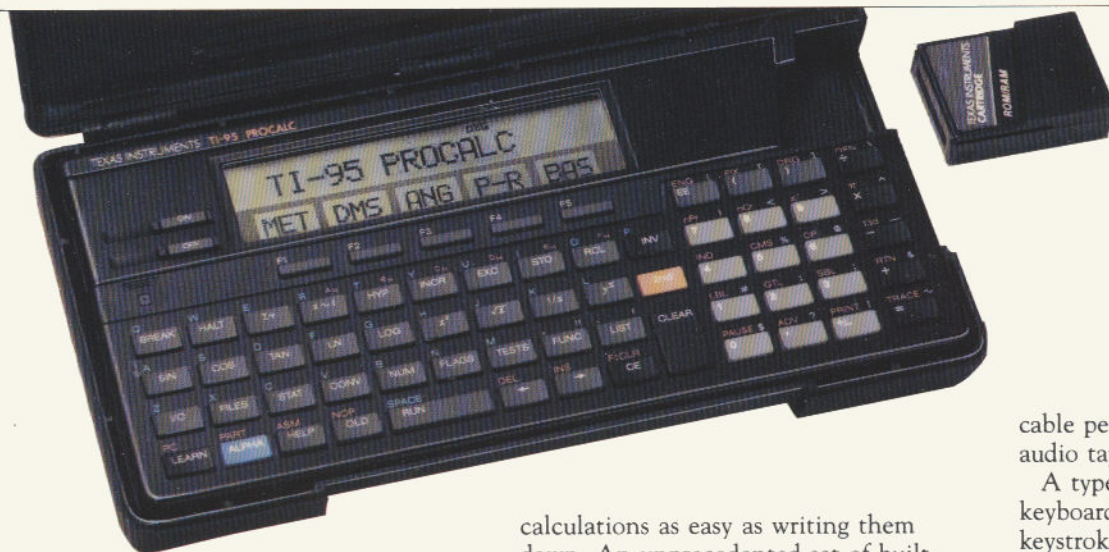
The TI-74 BASICALC™ comes with a 109-page user's guide and a 215-page BASIC programming reference guide.

Optional accessories include a 24-column, battery-operated thermal printer (PC-324), a Constant Memory™ 8K RAM cartridge that retains data even when removed from the TI-74 BASICALC™, and an interface cable that lets you use a standard audio cassette recorder for additional data storage.

Currently available software cartridges include: *Learn Pascal*—lets you use this highly structured, powerful programming language. *Statistics*—includes such functions as analyses of variance, binomial distributions, means and moments. *Mathematics*—gives you quick solutions to otherwise time-consuming, complex calculations involving polynomial multiplication, matrices, and more. *Finance*—lets the TI-74 BASICALC™ operate like a dedicated business calculator. Time-value-of-money problems, amortization schedules, cash flow, depreciation schedules, APR/EFF conversions, and more.



Programmable Calculators



NEW

TI-95 PROCALC™

An advanced keystroke-programmable scientific calculator.

The new TI-95 PROCALC™ introduces "windows" to programmable calculators. By combining redefinable function keys with display windows to show function definitions, the TI-95 PROCALC changes the standards by which advanced scientific programmable calculators are judged. State-of-the-art capability no longer means difficult to remember key sequences or symbol-cluttered keyboards. The TI-95 PROCALC packs an unprecedented 200-plus functions in a menu-oriented, easy-to-learn, easy-to-use package.

A new standard...in programming power.

The TI-95 PROCALC programs as easily as it calculates—without compromising power. Its straightforward keystroke language includes branching, subroutines, tests, flags, file operations, and alpha capability. Alphabetic mnemonics make easy editing. Assemble function lets you program quickly using labels, then assemble for speedy execution. Full program control of redefinable function keys and display windows lets you create your own unlimited set of functions.

A new standard...in calculating power.

TI Algebraic Operating System (AOS™) with visual audit trail makes

calculations as easy as writing them down. An unprecedented set of built-in scientific functions includes permutations, combinations, least common multiple, prime factors, random number generations, metric conversions, hyperbolic trigs, and cubic and quadratic equation evaluation. Calculations can be made in decimal, hexadecimal, or octal number bases.

A new standard...in memory power.

You can partition 8K bytes of internal random access memory as suits your needs. Maximums: 900 data registers. Or 7200 program steps. Or 6200 bytes of file space to store custom programs and data. For fast, removable file storage, add an optional 8K RAM Constant Memory™ cartridge. Execute program files directly from the calculator's file space or RAM cartridges. An optional cassette interface

cable permits permanent storage on audio tape cassettes.

A typewriter-style elastomeric keyboard lets you "feel" each keystroke and helps prevent missed or double entries.

The TI-95 comes with a comprehensive user's guide, a programming guide, and a sturdy hard-plastic carry case.

Optional accessories include a 24-column, battery-operated thermal printer (PC-324), Constant Memory™ 8K RAM cartridges that retain data even when removed from the TI-95, and a CI-7 interface cable that lets you use a standard audio cassette recorder for additional data storage.

Currently available software cartridges include: Statistics—includes such functions as analyses of variance, binomial distribution, means and moments. Mathematics—gives you quick solutions to otherwise time-consuming, complex calculations involving polynomial multiplication, matrices, and more.



Specifications

| Printer Display Calculators | TI-5005-II | TI-5020 | TI-5024 | TI-5029 | TI-5030-II | TI-5035 | TI-5045 | TI-5130-II | TI-5150 | TI-5160 | TI-5310 |
|-----------------------------|--|---------------------------------------|---------------------------------|---------------------------------|------------------------------------|------------------------------------|--|---|--|---|---|
| Digits displayed | 10 | 10 | 10 | 10 | 12 | 12 | 12 | 10 | 12 | 12 | 12 |
| Floating decimal | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Preset decimal | +0234 | +023 | +024 | +024 | +024 | +024 | +0234 | +0234 | +0234 | +0234 | +0234 |
| Automatic constant | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Memory | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Independent add register | | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| % key | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Printing tape | Plain | | Plain | Plain | Plain | Plain | Plain | Plain | Plain | Plain | Plain |
| Special keys | Printer on/off Paper advance GPM Date/ non-add | GPM Sigma Right shift +/- | Printer on/off Item count | Printer on/off Item count | Printer on/off Paper advance | Printer on/off Paper advance | Printer on/off Paper advance Date/ non-add | Printer on/off Paper advance Date/ non-add Right shift Grand total +/- | Printer on/off Paper advance Date/ non-add Mark up/down % change +/- | Printer on/off Paper advance Date/ non-add Cost, sell, margin Financial functions | Printer on/off Paper advance Date/ non-add Cost, sell, margin Financial functions |
| Weight | 0.5 lbs | 0.7 lbs | 1.25 lbs | 1.25 lbs | 1.5 lbs | 1.5 lbs | 2.7 lbs | 3.0 lbs | 4.0 lbs | 4.0 lbs | 3.3 lbs |
| Length (inches) | 6.75 | 8.0 | 7.5 | 7.5 | 8.0 | 8.0 | 9.25 | 9.52 | 10.07 | 12.0 | 11.25 |
| Width | 3.0 | 5.2 | 5.0 | 5.0 | 7.3 | 7.3 | 8.0 | 9.76 | 10.03 | 9.0 | 9.0 |
| Thickness | 1.38 | 1.6 | 1.8 | 1.8 | 1.6 | 1.6 | 2.0 | 2.74 | 2.75 | 3.0 | 2.25 |
| Batteries | included | | included | | not included | not included | | | | | |
| Print method | Roller | | Roller | Roller | Roller | Roller | Roller | Roller | Roller | Ribbon | Roller |
| AC adapter (included) | | ● | | ● | ● | ● | | | | | |
| AC operation only | | | | | | | ● | ● | ● | ● | ● |

Datamath Calculator Museum

| General Purpose Calculators | TI-10 | TI-502 | TI-506 | TI-808 | TI-1100-II | TI-1766-II | TI-1768 | TI-1786 | TI-1795 | TI-1796 | TI-1797 | TI-1895-II | TI-2200 |
|-----------------------------|-----------------------------|--------------------------------------|--------------------------------------|--------------------------------------|---------------|---------------|---|-----------------|-----------|--|-------------------------------|--------------------------|-------------------------------|
| Digits displayed | 10 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 10 | 8 | 8 | 8 |
| Floating decimal | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Preset decimal | | | | | | | | | | | | | 2 |
| Automatic constant | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| APD™ | | ● | | | ● | | | | | | | | ● |
| Memory | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 3 |
| % key | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Special keys | Cost, sell margin +/- | √x | √x | +/- | √x | √x | √x | √x | √x +/- | +/- | √x | +/- | Decimal GT +/- |
| Special features | Large keys | Large keys Tilt-top display | Large keys Tilt-top display | Large keys Tilt-top display | Large keys | Metal case | Magnetic wallet Adjustable display | "Card- size" | | Solar/ battery switchable Tilt-top display | Adjustable tilt display | 40 metric conversions | Three constant memories |
| Weight | 2.0 oz | 2.0 oz | 1.4 oz | 3.0 oz | 2.0 oz | 2.5 oz | 1.9 oz | 1.1 oz | 3.0 oz | 3.0 oz | 3.0 oz | 2.5 oz | 4.3 oz |
| Length (inches) | 4.8 | 4.5 | 4.5 | 4.7 | 4.5 | 4.4 | 4.7 | 2.1 | 4.8 | 4.7 | 6.1 | 4.4 | 2.7 |
| Width | 2.6 | 2.6 | 2.6 | 4.0 | 2.6 | 2.6 | 2.7 | 3.3 | 4.2 | 5.0 | 3.9 | 2.6 | 5.9 |
| Thickness | 0.4 | 0.8 | 0.8 | 1.1 | 0.4 | 0.3 | 0.3 | 0.1 | 1.1 | 1.0 | 0.5 | 0.3 | 0.3 |
| Batteries (included) | | ● | | | ● | | | | | ● | | | ● |
| Solar powered | ● | | ● | ● | | ● | ● | ● | ● | ● | ● | ● | |

Specifications

| Business/Financial, Scientific and Programmable Calculators | BA-20 | BA-35 | BA-II | BA-SOLAR | BA-III | BA-54 | TI-30 STAT | TI-30 SLR | TI-31 KIT | TI-35 PLUS | TI-36 SOLAR | TI-37 GALAXY | TI-55-III | TI-60 | LCD Programmer | TI-66 | TI-74 | TI-95 |
|---|-------|--------|-------|----------|--------|-------|------------|-----------|-----------|------------|-------------|--------------|-----------|-------|----------------|-------|-------|-------|
| Digits displayed | 10 | 8 | 8 | 10 | 10 | 8 | 8 | 8 | 8 | 10 | 10 | 10 | 8 | 10 | 8 | 10 | 10 | 10 |
| Calculating digits | 10 | 11 | 11 | 11 | 11 | 11 | | 11 | 11 | 12 | 12 | 12 | 11 | 13 | 9 | 13 | 14 | 14 |
| Fixed decimal option | | 2 only | ● | ● | ● | ● | | | | ● | ● | ● | ● | ● | | ● | | ● |
| Scientific notation | | | | | | | 5+2 | 5+2 | 5+2 | 10+2 | 10+2 | 10+2 | 8+2 | 7+2 | | 7+2 | 13+3 | 7+2 |
| Parentheses' levels | | | | | | | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 15 | 9 | 22 | 15 |
| Max. number of pending ops. | | | | | | | 4 | 4 | 4 | 6 | 6 | 6 | 4 | 4 | 4 | 4 | 10 | 8 |
| Constant mode | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● |
| AOSTM entry system | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| Second function key | | ● | ● | ● | ● | ● | Inv | Inv | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| APDTM | | ● | ● | | ● | ● | ● | | | ● | | | ● | ● | ● | ● | ● | ● |
| Memories | 1 | 1 | 1 | 1 | 1 | 5 | 1 | 1 | 1 | 1 | 1 | 1 | 8 | 12 | 1 | 64 | 10 | 900 |
| Store and recall | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Clear memory | ● | | | | | ● | | | | | | | ● | ● | | ● | ● | ● |
| Sum to memory | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Subtract from memory | ● | | | | | | | | | | | | ● | ● | | ● | ● | ● |
| Multiply to memory | | | | | | | | | | | | | ● | ● | | ● | | ● |
| Divide into memory | | | | | | | | | | | | | ● | ● | | ● | | ● |
| Power and root into memory | | | | | | | | | | | | | ● | ● | | | | |
| Exchange display with memory | | ● | ● | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| Constant memory™ | | ● | ● | | ● | ● | ● | | | ● | | | ● | ● | ● | ● | ● | ● |
| Program steps or RAM | | | | | | 40 | | | | | | | 56 | 84 | | 512 | 8K | 8K |
| Log | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| Ln _x | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| 10 ^x | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| e ^x | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| x ² | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| √ _x | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| y ^x | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| 1/x | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| x! | | ● | | | | | ● | ● | ● | ● | ● | ● | ● | ● | | | ● | ● |
| % | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | ● | |
| Δ% | | ● | ● | ● | ● | ● | | | | | ● | ● | ● | | | | ● | |

Specifications

| Business/Financial, Scientific and Programmable Calculators | BA-20 | BA-35 | BA-II | BA-SOLAR | BA-III | BA-54 | TI-30 STAT | TI-30 SLR | TI-31 KIT | TI-35 PLUS | TI-36 SOLAR | TI-37 GALAXY | TI-55-III | TI-60 | LCD Programmer | TI-66 | TI-74 | TI-95 |
|---|-------|-------|-------|----------|--------|-------|------------|-----------|-----------|------------|-------------|--------------|-----------|-------|----------------|-------|-------|-------|
| Int (x) integer or fraction part | | | | | | | | | | | | ● | ● | ● | | ● | ● | ● |
| Absolute value | | | | | | | | | | | | ● | ● | ● | | ● | ● | ● |
| Sin, cos, tan and inverses | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| Hyperbolic functions | | | | | | | | | | ● | ● | ● | ● | ● | | | ● | ● |
| DMS <>DDD | | | | | | | | | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| DRG | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| DRG conversions | | | | | | | | ● | ● | ● | ● | ● | ● | ● | | | ● | ● |
| $x \rightarrow y$ | | | ● | ● | ● | ● | | | ● | ● | ● | ● | ● | ● | | | ● | |
| $x \rightarrow t$ | | | | | | | | | | | | | | | | ● | | ● |
| P <> R | | | | | | | | | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| Mean, stand. deviation | | ● | ● | ● | ● | ● | ● | | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| Permutations and combinations | | | | | | | | | ● | ● | ● | ● | ● | ● | | ● | ● | ● |
| Linear regressions | | | ● | ● | ● | ● | | | | ● | ● | ● | ● | ● | | ● | ● | ● |
| Integration | | | | | | | | | | | | | ● | ● | | | ● | |
| Conversions | | ● | | | | ● | | | | | | | ● | ● | | | | ● |
| Normal distribution | | | | | | | | | | ● | ● | ● | | | | | | |
| Random numbers | | | | | | | | | | ● | ● | ● | | | | | | ● |
| Complex numbers | | | | | | | | | | ● | ● | ● | | | | | | |
| Metric conversions | | | | | | | | | | | | | ● | ● | | | | ● |
| Calculates in dec, hex, oct | | | | | | | | | | ● | ● | ● | | ● | ● | | | ● |
| Converts dec, hex, oct | | | | | | | | | | ● | ● | ● | | ● | ● | | | ● |
| \bar{N} , %i, Pmt, PV, FV | | ● | ● | ● | ● | ● | | | | | | | | | | | | |
| Cost, selling price, margin | ● | | ● | ● | ● | ● | | | | | | | | | | | | |
| Internal rate of return | | | | | ● | ● | | | | | | | | | | | | |
| Var. cash flow net present val. | | | | | ● | ● | | | | | | | | | | | | |
| Accumulated interest | | | ● | ● | ● | ● | | | | | | | | | | | | |
| Remaining balance | | ● | ● | ● | ● | ● | | | | | | | | | | | | |
| Keys | 30 | 40 | 40 | 41 | 45 | 45 | 40 | 40 | 40 | 40 | 40 | 42 | 45 | 45 | 40 | 49 | 61 | 65 |
| Weight (ounces) | 3.0 | 3.5 | 3.5 | 4.5 | 4.0 | 3.8 | 3.5 | 3.0 | 3.5 | 3.5 | 3.5 | 3.5 | 3.8 | 3.8 | 3.8 | 4.0 | 12.0 | 12.0 |
| Length (inches) | 4.7 | 5.3 | 5.3 | 5.5 | 5.8 | 5.8 | 5.3 | 5.35 | 5.5 | 5.3 | 5.3 | 6.0 | 5.8 | 5.8 | 5.3 | 3.4 | 8.3 | 8.3 |
| Width | 5.0 | 2.9 | 2.9 | 2.9 | 2.9 | 3.1 | 2.9 | 2.6 | 2.9 | 2.9 | 2.9 | 3.5 | 3.1 | 3.1 | 3.1 | 5.7 | 4.2 | 4.2 |
| Thickness | 0.9 | 0.35 | 0.35 | 0.38 | 0.9 | 0.9 | 0.35 | 0.31 | 0.37 | 0.35 | 0.35 | 0.7 | 0.9 | 0.9 | 0.9 | 0.6 | 1.3 | 1.3 |
| Batteries (included) | ● | ● | ● | | ● | ● | ● | | | ● | | | ● | ● | ● | ● | ● | ● |
| Batteries (not included) | | | | | | | | ● | ● | | ● | ● | | | | | | |
| Solar powered | ● | | | ● | | | | ● | ● | | ● | ● | | | | | | |

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