

1993 Calculators



Twenty years of
innovative products
from the company
that listens.

TEXAS INSTRUMENTS
CONSUMER PRODUCTS

20th
ANNIVERSARY



Richard Schaar
Vice President,
Consumer Products Division

Twenty years ago, TI introduced a revolution in computing power—the TI-2500 DataMath calculator. Like many other products of that era, it was an innovation driven by a breakthrough in technology.

Over time, consumers have become more sophisticated. They've become comfortable with technology in everyday life and now expect new and better tools to manage numbers and time more efficiently.






We've changed, too. Today, we work hard at listening to and working closely with consumers, understanding what would satisfy their needs and wants. Then, we apply the appropriate technologies, using our experience in this area to the fullest advantage. You'll see the result of this customer-focused attitude throughout our 1993 product line.

The TI-81 Graphics Calculator continues to be a top seller; its success is a direct result of our communication with educators and students. We've also continued to incorporate functions that have drawn great responses from consumers—like the SuperView™ display—into more models.

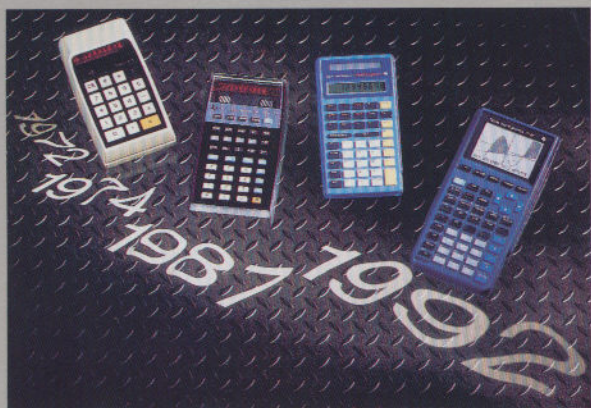
And this year, we introduce a new category of Integrated Products that combines electronic efficiency with paper simplicity—yet another example of how we listen to consumers to create innovative products with a purpose.

Of course, the success of TI products in the marketplace over the last two decades deserves to be shared by many people. You've been a part of it. So to our retailers, our distributors, and our customers we say "Thank you."

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Datamath Calculator Museum

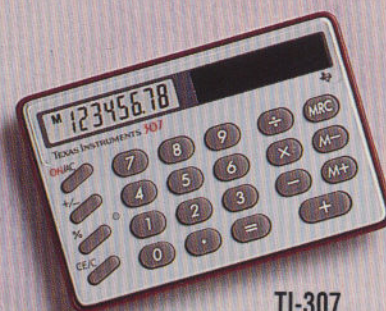
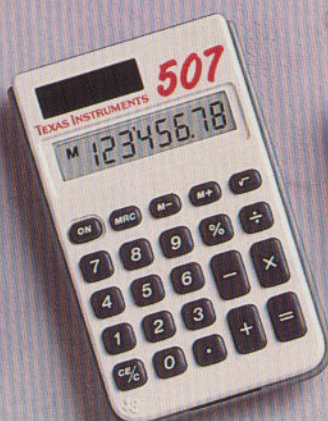


EVERYDAY CALCULATORS

TI-503



TI-1100+

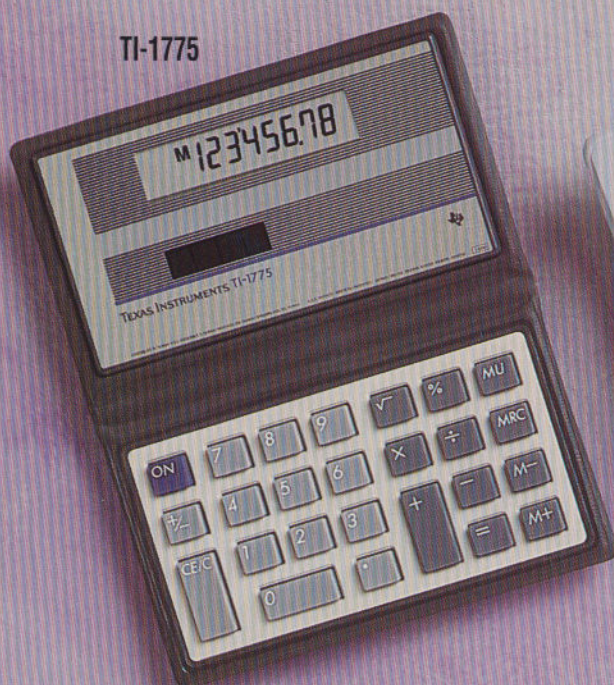


TI-307

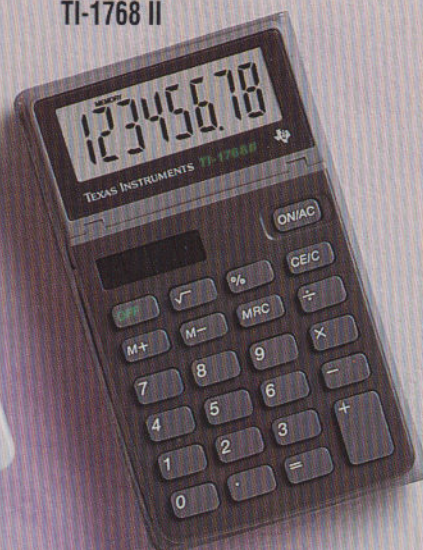
TI-507

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Datamath Calculator Museum

TI-1775



TI-1768 II



TI-1795+



TI-1706+



TI-1766 III



TI-2200 II
CheckWriter™

The TI line of personal, Everyday Calculators offers all the right functions in a variety of choices for use at home, school, or office.

Designed to be portable and worry-free, many models feature ANYLITE™ solar power for operation even in low light. And they're extra-compact and lightweight for quick calculating on the go.

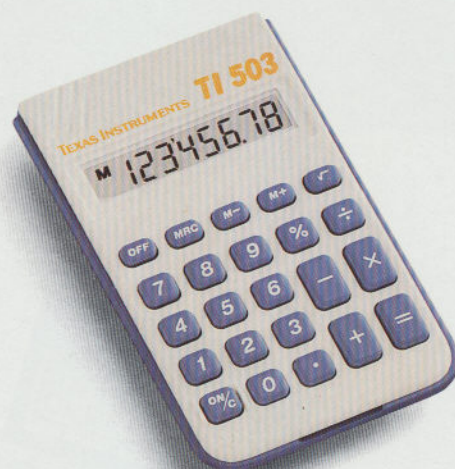
The latest additions to the Everyday line feature extra-large, easy-to-read, SuperView™ displays to help eliminate eyestrain.

Add it all up, and you'll find there's a TI Everyday Calculator for every personal taste, need, or budget.

TI-503

Battery-powered, pocket-size calculator that provides easy, on-the-spot answers.

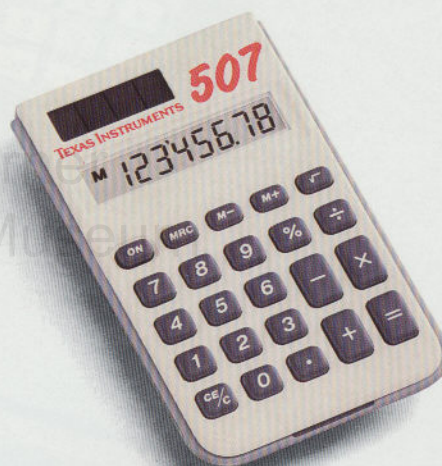
- Large, 8-digit display with comma and decimal punctuation.
- Roomy keyboard with well-spaced rubber keys.
- 3-key memory, percent and square root keys, automatic constant.
- Automatic Power Down (APD™) feature conserves power.



TI-507

Solar-powered, pocket-size calculator that provides easy, on-the-spot answers.

- Large, 8-digit display with comma and decimal punctuation.
- Roomy keyboard with well-spaced rubber keys.
- 3-key memory, percent and square root keys, automatic constant.
- ANYLITE solar power allows operation even in low light.



TI-1100+

Compact calculator with a SuperView display that's perfect for home, school, or office.

- 8-digit, extra-large SuperView display with comma and decimal punctuation.
- Well-organized keyboard with comfortable rubber keys.
- 3-key memory, percent and square root keys, automatic constant.
- Handy vinyl wallet included.
- Automatic Power Down (APD) feature conserves power.





- Easy-to-read, 8-digit display.
- Convenient, small size with large, easy-to-use keys.
- 3-key memory plus percent and change sign (+/-) keys.
- Handy pouch included.
- Solar power allows operation in normal indoor or outdoor light.

TI-307

Credit-card size calculator that travels anywhere, and it's solar-powered.



- 8-digit, extra-large SuperView display with comma and decimal punctuation.
- Color-coded keyboard with rounded keys includes extra-large plus and minus keys.
- 3-key memory, percent and square root keys, automatic constant.
- Sturdy, attractive slide case protects the display and keyboard.
- ANYLITE solar power allows operation even in low light.
- Scheduled for availability 2nd quarter of 1993.

TI-1706+

Stylish and solar-powered with a SuperView display – perfect for home or office use.



- 8-digit, extra-large SuperView display with comma and decimal punctuation.
- Color-coded keyboard with extra-large plus and minus keys.
- 3-key memory, percent, square root, and change sign (+/-) keys, plus automatic constant.
- Handy wallet included.
- ANYLITE solar power allows operation even in low light.

TI-1766 III

Solar-powered calculator with an extra-large SuperView display has the functions you need every day.

TI-1775

Compact calculator with folding wallet that goes with you everywhere.

- Large, easy-to-read, 8-digit display with comma and decimal punctuation.
- Color-coded keyboard with well-spaced, comfortable rubber keys.
- 3-key memory plus square root, percent, mark up, and change sign (+/-) keys, automatic constant.
- Solar power allows operation in normal indoor or outdoor light.



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Datamath Calculator Museum

TI-1795+

Solar-powered, mini-desktop calculator with an angled, 8-digit SuperView display.

- 8-digit, extra-large SuperView display is angled to reduce glare.
- Roomy keyboard with large, well-spaced keys.
- 3-key memory plus percent, square root, and change sign (+/-) keys.
- ANYLITE solar power allows operation even in low light.





- 8-digit, extra-large SuperView display with adjustable tilt includes comma and decimal punctuation.
- Sleek, well-organized keyboard.
- 3-key memory, percent and square root keys, automatic constant.
- Attractive wallet included.
- ANYLITE solar power allows operation even in low light.

TI-1768 II

Solar-powered model with an extra-large SuperView display calculates in style.

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Datamath Calculator Museum



- Stores up to 3 different balances and Constant Memory™ retains them even when the calculator is turned off.
- "Pass" key ensures your data will be private.
- Percent and Grand Total (GT) keys, plus a decimal mode.
- Sturdy wallet holds the calculator and a standard-size checkbook.
- Solar powered with back up battery; Automatic Power Down (APD) feature conserves power.

TI-2200 II CheckWriter

Convenient and reliable solar-powered checkbook calculator.

PACKAGING

J-hook blister cards in two standard sizes simplify plan-o-grams.

Small blister card, 4.8 x 8.6 inches.

Large blister card, 6.8 x 9.8 inches.

TEXAS INSTRUMENTS

- Extra-Large SuperView™ Display
- ANYLITE™ Solar Power
- Large, Easy-to-Use Keys
- 3-Key Memory
- 8-Digit Display

Using the TI-1795+ Calculator

Function	Example	Display
Basic	$7.801 + 1.6 - 12.351$	-2.85
Constants	2.2×3.14	6.91
Squares	14^2	196
Square Roots	$\sqrt{144}$	12
Percentages	$250 \times 5\%$	12.5
Memory	12×5.88	70.56

General Information

The TI-1795+ is totally light powered. The solar panel cells below the SuperView display generate the calculator's power. Turn the calculator on by exposing the solar panel to an adequate light source. The calculator turns off when the solar panel is not exposed to enough light. To enter a negative number, enter the number as a positive value and press the \pm key.

Service Information

For service information, call 1-800-147-1862. (We direct, accept collect calls at this number.) You may also write to the following addresses:

For correspondence:
Texas Instruments
Consumer Relations
P.O. Box 53
Lubbock, TX 79408-0053

For service:
Texas Instruments
Service Facility
2305 N. University
Lubbock, TX 79408-3508

One-Year Limited Warranty

This Texas Instruments Inc. calculator is warranted to be free from defects in materials and workmanship for one year from the date of purchase. This warranty is void if the calculator is damaged by accident, misuse, or other causes not within the scope of the warranty. This warranty does not cover consequential damages or any other loss. Some states do not allow the exclusion of consequential damages, so the above limitation or exclusion may not apply to you.

THIS PACKAGE IS RECYCLABLE.

TEXAS INSTRUMENTS

TI-1100+ EVERYDAY CALCULATOR

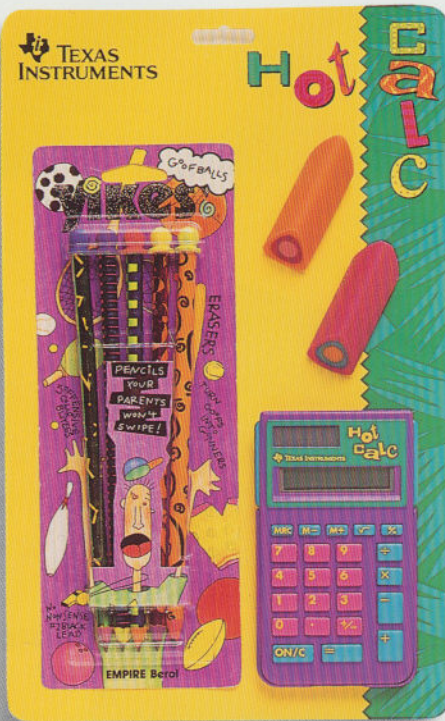
BIG SUPERVIEW™ DIGITS

TEXAS INSTRUMENTS

TI-1795+ EVERYDAY CALCULATOR

ANYLITE™ solar powered.

BIG SUPERVIEW™ DIGITS

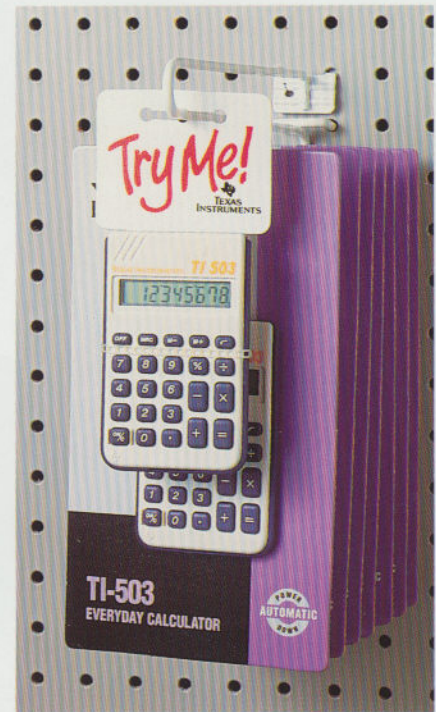


Value-Added Promotions

Provide incremental sales opportunities during key selling periods such as Back-to-School and Christmas.

"Try Me" Tags

Attract attention and provide hands-on demonstration at point of purchase. Space saving and secure.



Clip Strip

Comes with S-hook to hang anywhere for strategic positioning that increases impulse sales.

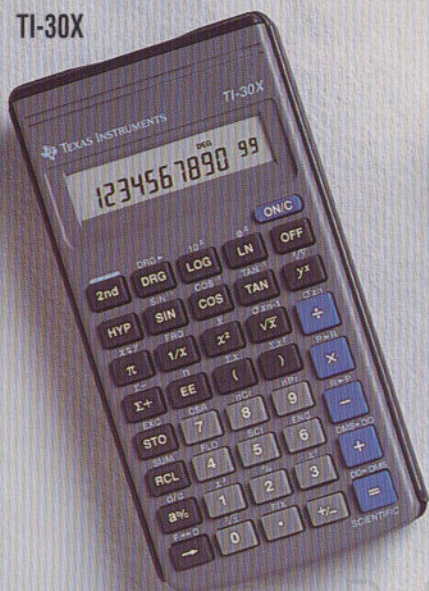
Plan-O-Gram

Small to large-size peggable blister cards position the line from low-end to high-end, making the category easy to plan and merchandise.



SCIENTIFIC CALCULATORS

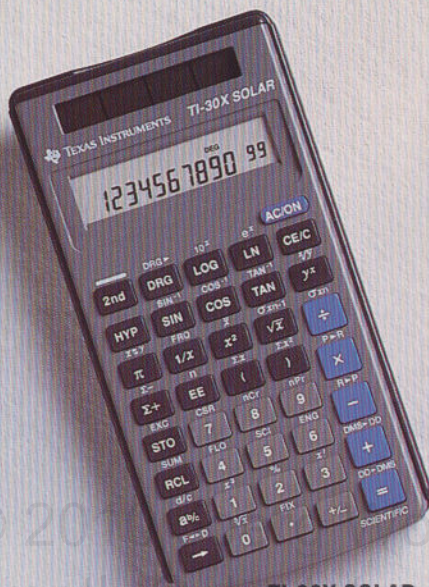
TI-30X



TI-34



TI-30X SOLAR

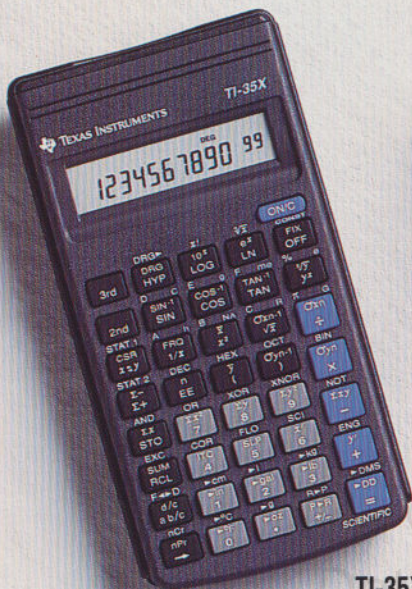


TI-60X

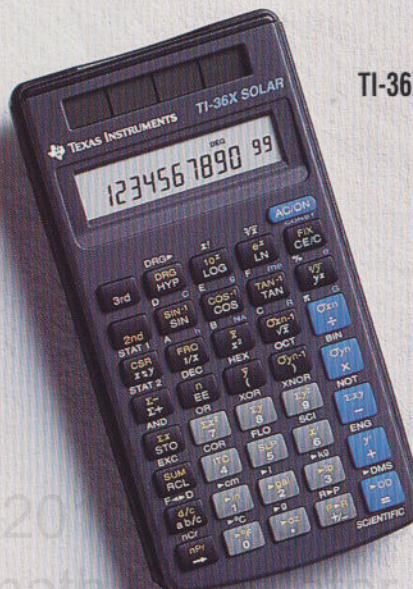


TI-68



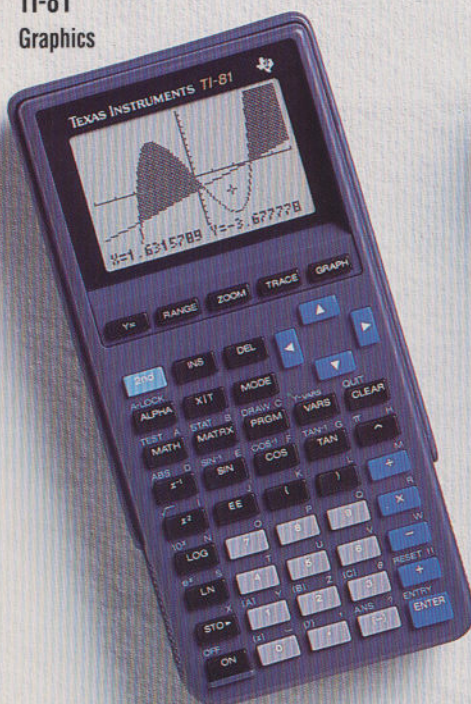


TI-35X



TI-36X SOLAR

TI-81
Graphics



TI-85
Graphics

From basic course work to advanced technical applications in math, science, and engineering, TI's line of Scientific Calculators offers powerful tools that have garnered wide recognition for their ease of use and affordability.

Ongoing communications with students and engineers, in addition to joint-development efforts with educators, has helped us understand people's needs.

This understanding, combined with state-of-the-art technology, has fostered the evolution of a scientific line that offers comprehensive products with the right functions and features for both students and professionals.

TI-30X*

Easy-to-use functions provide fast solutions for general math, science, and statistics.



- Adds, subtracts, multiplies, and divides fractions entered in traditional numerator/denominator format.
- Performs trigonometric functions, logarithms, roots, powers, reciprocals, and factorials.
- One-variable statistics include results for mean and standard deviation.
- Constant Memory retains stored values even when the calculator is turned off.
- Automatic Power Down (APD) feature conserves power.
- Scheduled for availability 1st quarter of 1993.



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Datamath Calculator Museum

TI-30X SOLAR*

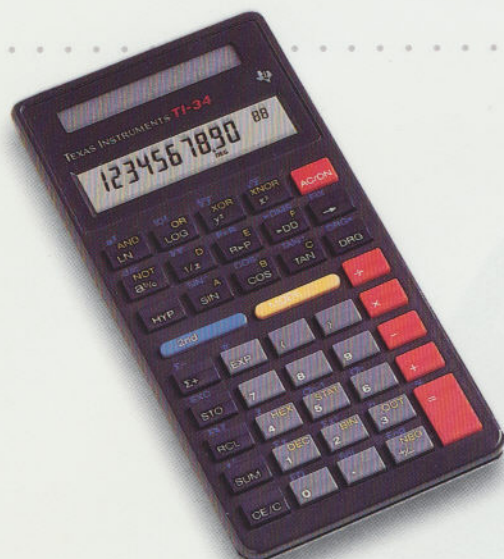
Solar-powered model that provides fast solutions for general math, science, and statistics.



- Adds, subtracts, multiplies, and divides fractions entered in traditional numerator/denominator format.
- Performs trigonometric functions, logarithms, roots, powers, reciprocals, and factorials.
- One-variable statistics include results for mean and standard deviation.
- Scheduled for availability 1st quarter of 1993.



* Acceptable for use on the 1993 Mathematics Level IIC Achievement Test.
Acceptable for use on the 1993 AP Calculus AB and Calculus BC Examinations



- Adds, subtracts, multiplies, and divides fractions entered in traditional numerator/denominator format.
- Performs calculations and conversions in hexadecimal, octal, and binary number bases.

- Includes hyperbolic and trigonometric functions, plus polar/rectangular conversions.
- ANYLITE solar power allows operation even in low light.

TI-34*

Perfect for algebra, trigonometry, and computer science.



- One- and two-variable statistics include results for linear regression and trend line analysis.
- Adds, subtracts, multiplies, and divides fractions entered in traditional numerator/denominator format.

- 3 memories, 10 English/metric conversions, and 8 physical constants.
- Automatic Power Down (APD) feature conserves power.

TI-35X*

The battery-powered choice for advanced algebra, trigonometry, chemistry, computer science, and statistics.



- One- and two-variable statistics include results for linear regression and trend line analysis.
- Adds, subtracts, multiplies, and divides fractions entered in traditional numerator/denominator format.

- 3 memories, 10 English/metric conversions, and 8 physical constants.
- ANYLITE solar power allows operation even in low light.

TI-36X SOLAR*

The solar-powered choice for advanced algebra, trigonometry, chemistry, computer science, and statistics.

TI-60X

Powerful and versatile, with a wide range of engineering, math, and science functions for technical students and professionals.

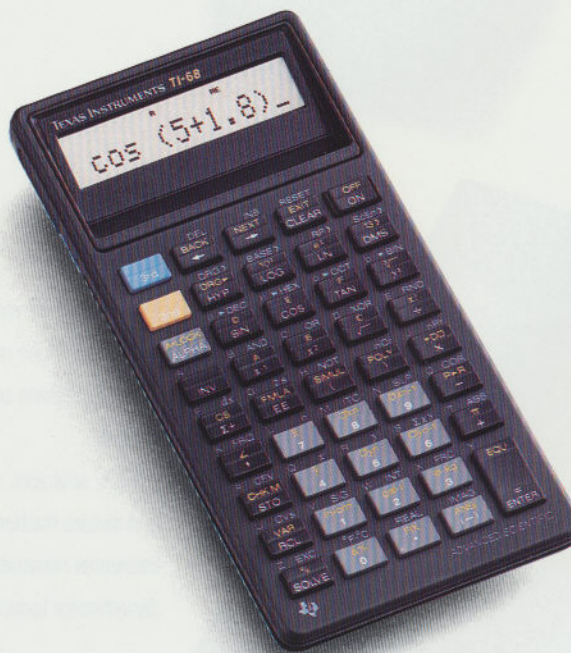
- Simultaneous equations feature solves up to 3 equations with real coefficients.
- Memories allow storing, defining, and labeling of up to 12 values.
- Formula programming feature provides up to 165 program steps for as many as 4 user-generated formulas.
- Last equation replay feature allows recalling, checking, and editing of the last equation entered.
- 12-character, alphanumeric display scrolls to show long equations.



TI-68

The calculator for professionals and students who require the most comprehensive and powerful technical functions.

- Simultaneous equations feature solves up to 5 equations with real or complex coefficients.
- 40 complex number functions allow polar and rectangular forms for both entries and results without entering a special mode.
- Polynomial root finder calculates real and complex roots of quadratic, cubic, and quartic equations.
- Last equation replay feature allows recalling, checking, and editing of the last equation entered.
- 12-character, alphanumeric display scrolls to show long equations.



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Datamath Calculator Museum



- Large, 8-line-by-16-character display shows expressions entered and calculated results.
- Pull-down display menus provide easy access to advanced functions and superior interactive graphing features.
- Defines, saves, and graphs up to 4 functions or 3 parametric expressions at one time.
- A single key press plots selected functions in the viewing rectangle.
- 7 built-in zoom features let you selectively change the way you view a graph.
- Matrix features allow you to enter, save, and manipulate up to 3 matrices with maximum dimensions of 6 x 6.

- Graphing feature combined with list-based statistics permits both graphic and numeric analysis of one- and two-variable data.
- 4,632 bytes of memory are available, with 2,400 bytes reserved for programs and statistical data.
- Optional ViewScreen™ overhead projection unit displays the TI-81's entire screen image so a classroom can see it.
- Optional PC-81 and MAC-81 software emulates every aspect of TI-81 operations for saving and printing screen images or programs.

TI-81 Graphics

Unites advanced functions with operational simplicity for algebra and pre-calculus.



- Large 8-line-by-21-character display can show 64-by-128 pixel graphs and 2 levels of display menus.
- 32K of RAM stores any combination of equations, matrices, vectors, programs, pictures, and graph databases.
- Capabilities include storing, graphing, and analyzing up to 99 functions, parametric equations, and polar functions, plus a system of 9 first-order differential equations.
- Equation-solving capabilities allow solving for any variable in an equation, solving 30

simultaneous equations, and finding roots of a polynomial up to the 30th order.

- Optional ViewScreen overhead projection unit displays the TI-85's entire screen image so a classroom can see it.
- I/O port allows data sharing between two TI-85s.
- Optional LINK-85 software allows data transfer between the TI-85 and an IBM®-compatible or Macintosh® personal computer, so you can edit, store and print programs using a PC.

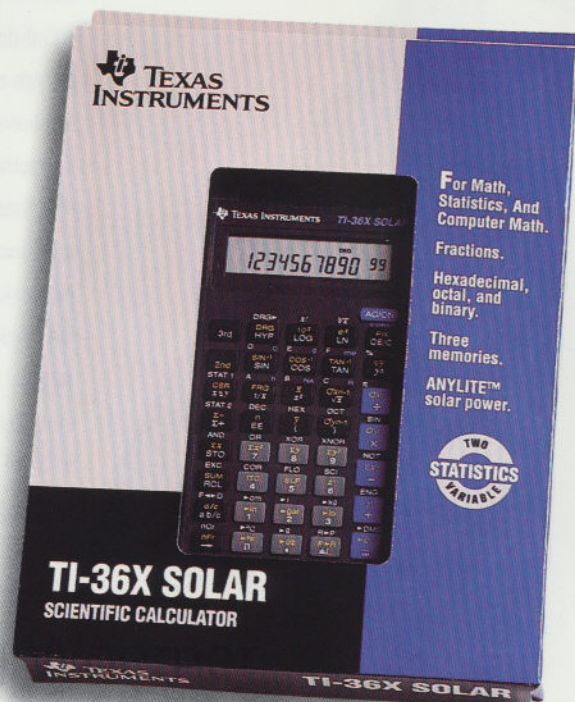
TI-85 Graphics

Performs all of the same operations and functions as the TI-81 and more. Perfect for advanced math, science, and engineering.

PACKAGING

J-hook window boxes
in two standard sizes
simplify plan-o-grams.

Large J-hook window box, 6.8 x 9.9 inches.



Small J-hook window box, 4.8 x 8.5 inches.



Value-Added Promotions

Provide incremental sales opportunities during key selling periods such as Back-to-School and Christmas.

"Try Me" Tags

Attract attention and provide hands-on demonstration at point of purchase. Space saving and secure.

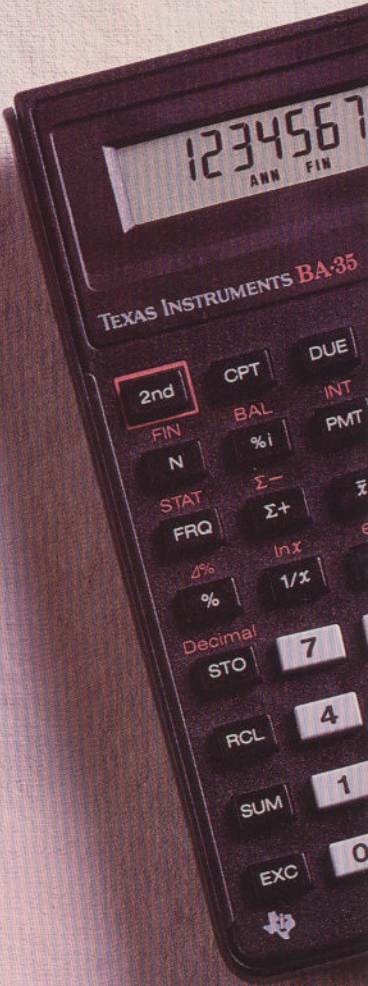


Plan-O-Gram
Model names and numbers clearly indicate product line positioning, making it easier for customers to move up or down the line to find the calculator they need.



BUSINESS CALCULATORS

BA-20
Profit Manager™





BA-35



BA II PLUS™

We've worked with consultants, educators, and professional associations in many areas of business and finance to understand people's requirements for our Business Calculators.

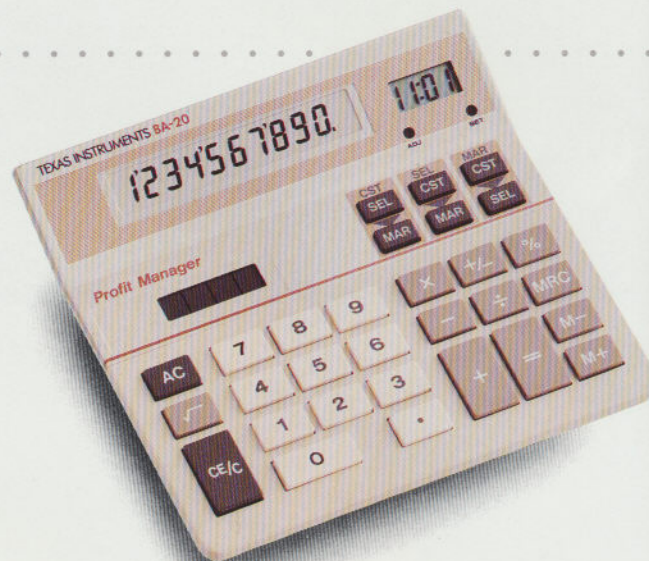
This extensive give-and-take has helped us develop models with easy-to-use functions for both professionals and students. For example, keyboards are roomy and well-organized. And one model features a unique display with prompts that guide the user quickly through calculations.

For almost every financial application, there's a TI Business Calculator to meet it — without stretching the budget.

BA-20 Profit Manager

Simply the most convenient, accurate way to perform cost-sell-margin calculations.

- Preprogrammed functions solve cost-sell-margin problems; enter any two variables and the third appears instantly.
- Automatic constant quickly performs repetitive calculations.
- Percent key speeds computation of add-ons and discounts.
- ANYLITE solar power allows operation even in low light.
- Large keyboard and convenient digital clock make it ideal for desktop or portable use.



BA-35

Our most affordable calculator for time-value-of-money calculations.

- Solves time-value-of-money calculations such as annuities, mortgages, leases, savings, and more. Also generates amortization schedules.
- Converts between annual percentage rate (APR) and effective rate (EFF) interest.
- One-variable statistics includes results for mean, sample standard deviation, and population standard deviation.
- Math functions include factorials, squares, square roots, percent, percent change, powers, reciprocals, and natural logarithms.



BA II PLUS

Easy-to-use calculator with powerful features such as cash-flow analysis and advanced statistics for business professionals and students.

- Solves time-value-of-money calculations such as annuities, mortgages, leases, savings, and more. Also generates amortization schedules.
- Performs cash-flow analysis for up to 24 uneven cash flows with up to 3-digit frequencies; computes NPV and IRR.
- Choose from 2 day-count methods (actual/actual or 30/360) to calculate bond price or yield "to maturity" or "to call."
- 4 methods for calculating depreciation, book value, and remaining depreciable amount.
- Math functions include trigonometric calculations, natural logarithms, and powers, plus breakeven analysis.



Packaging

J-hook window boxes in two standard sizes simplify plan-o-grams.

Large J-hook window box,
6.7 x 8.8 inches.

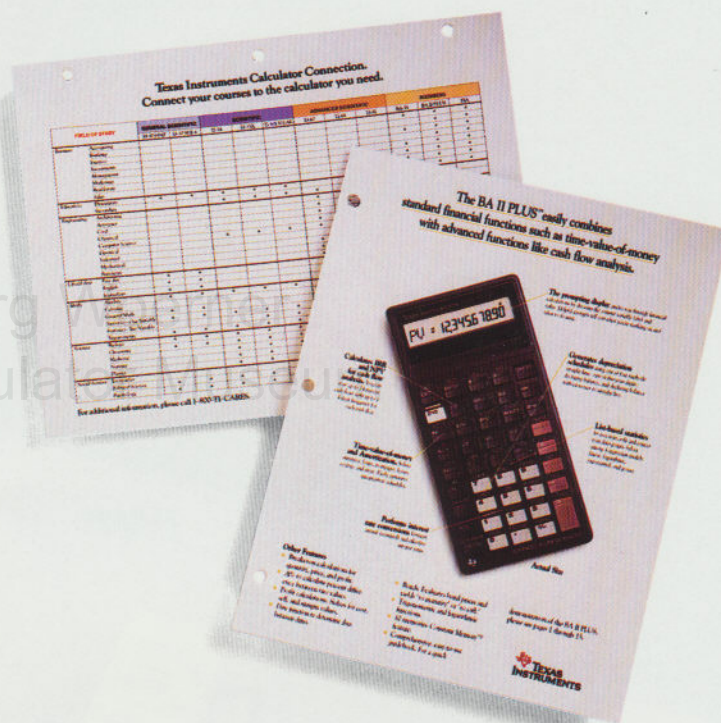


Small J-hook window box, 4.8 x 7.8 inches.

Course-to-Calculator and Demonstration Guides

Lead to informed purchases and promote self-service sales.

- Course-to-calculator guide lets customers match the right TI calculator to the right business course need.
- Demonstration guide provides customers with a quick and easy hands-on demonstration.
- Laminated for durability.



Plan-O-Gram

A combination of peggable package sizes allows planning flexibility and relates to value for the customer.



PRINTING CALCULATORS

TI-5018



TI-5006



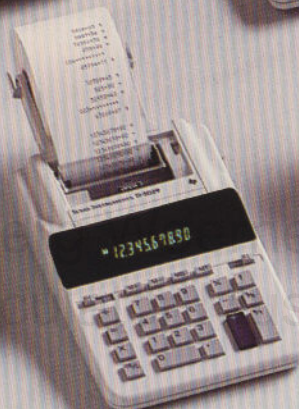
TI-5032



TI-5021



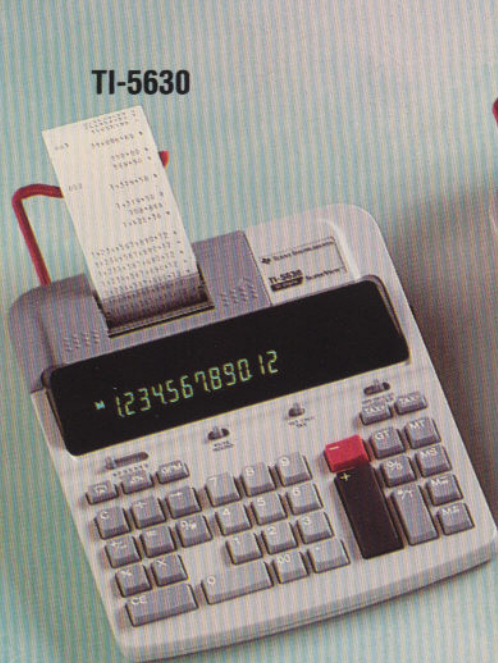
TI-5029



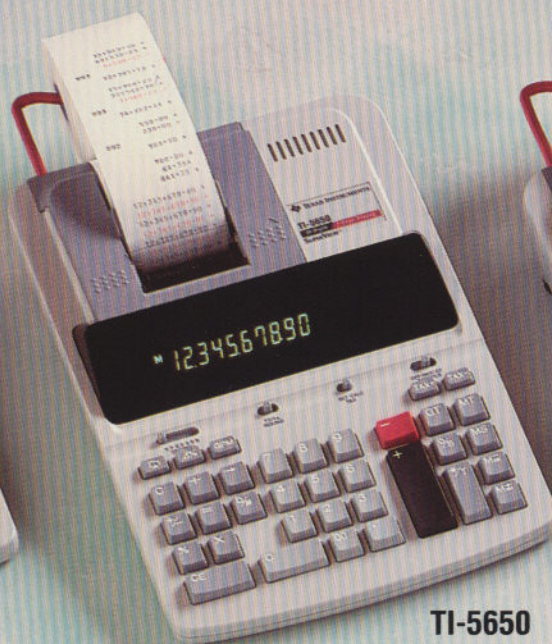
TI-5033II



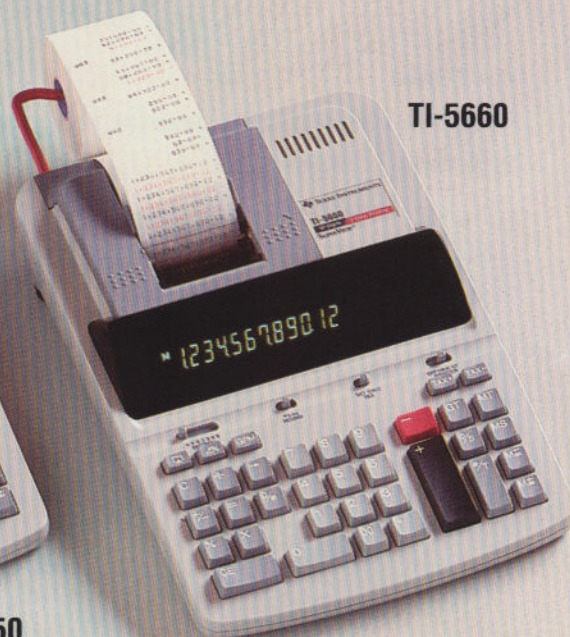
TI-5630



TI-5650



TI-5660





TI-5038
Paper-Free™ Printer



TI-5035II



TI-5045II



TI-5320 II

We strive to listen, understand, and respond — and this year's Printing Calculator line is proof of our commitment.

The new TI-5630, TI-5650, and TI-5660 reflect the "next generation" of heavy-duty printing calculators. They're designed with all the features your customers have asked for. SuperView displays, full-size, height-adjustable keyboards. One-touch, time-saving functions. Plus a sophisticated new look.

We've also added a new desktop display model and a commercial-grade ribbon printer to the line up, offering one of the most comprehensive selections available today.

From personal finances to high-volume accounting, there's a TI model to meet any need.

TI-5018

Portable desktop calculator with a SuperView display for quick work on the go.

- Easy-to-read, 12-digit, SuperView, LCD display.
- Roomy keyboard with well-spaced, contoured keys.
- Grand Total (GT) and Mark up (MU) keys.
- Solar powered with built-in back up battery that allows operation even in low light.
- Automatic Power Down (APD) feature conserves power.
- Scheduled for availability 1st quarter 1993.



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..... Datamath Calculator Museum

TI-5021

Portable calculator with a SuperView display goes from desktop to meetings with ease.

- Easy-to-read, 12-digit, SuperView, LCD display.
- Roomy keyboard with familiar "adding machine" keystroke operation.
- Digital clock displays time or date.
- Automatic Power Down (APD) feature conserves power (1 AA battery included).
- Scheduled for availability 1st quarter of 1993.





- Easy-to-read, 10-digit, SuperView, LCD display.
- 1-color serial impact printer uses standard 2-1/4 inch plain paper.
- Roomy keyboard with comfortable, well-spaced rubber keys.
- Accommodates two paper-roll sizes: small roll fits inside for portability; large roll fits on a swing-out arm for extra capacity.
- AC/DC operation with Automatic Power Down (APD) feature to conserve power (4 AA batteries included).

TI-5006

Portable printing calculator features an extra-large SuperView display.

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Datamath Calculator Museum



- Bright, 10-digit, vacuum fluorescent display.
- 1-color serial impact printer uses standard 2-1/4 inch plain paper.
- Easy-to-use keyboard with comfortable, well-spaced keys.
- Item count for tracking entries in lengthy calculations.
- AC/DC powered for portability (4 AA batteries included).

TI-5029

Compact printing calculator that's indispensable on the desk or on the go.

TI-5032

**Compact, portable
10-digit printing
calculator with
an extra-large,
SuperView display.**

- Easy-to-read, 10-digit, SuperView, LCD display.
- 1-color serial impact printer uses standard 2-1/4 inch plain paper.
- Roomy keyboard with well-spaced, contoured keys.
- Gross Profit Margin (GPM) key and automatic item count.
- AC/DC powered for portability (AC adapter included).



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Datamath Calculator Museum

TI-5033 II

**Compact printing
calculator that's
ideal for desktop or
portable use.**

- Bright, angled, 10-digit, vacuum fluorescent display.
- 1-color serial impact printer uses standard 2-1/4 inch plain paper.
- Full-size keyboard with well-spaced, contoured keys.
- Right-shift key for easy entry correction, and item count for tracking entries in lengthy calculations.
- AC/DC powered for portability (AC adapter included).





- Unique 6-line, 8-digit, LCD display retains up to 99 lines and scrolls backward or forward to review entries.
- Multi-line display lets you change entries without re-entering the calculation; all totals are automatically recalculated.
- Roomy keyboard with simple "handheld" keystroke operation.
- Automatic Power Down (APD) feature conserves power (3 AA batteries included).

TI-5038 Paper-Free Printer

Portable desktop calculator lets you store, review, and change entries on the display.



- Bright, angled, 12-digit, vacuum fluorescent display.
- 2-color serial impact printer uses standard 2-1/4 inch plain paper.
- Full-size keyboard with well-spaced, contoured keys.
- Right-shift key for easy entry correction and item count for tracking entries in lengthy calculations.
- AC/DC powered for portability (AC adapter included).

TI-5035 II

Versatile desktop printing calculator in a compact size for portability.



- Bright, angled, 12-digit, vacuum fluorescent display.
- 2-color serial impact printer uses standard 2-1/4 inch plain paper.
- Full-size keyboard with well-spaced, contoured keys.
- Gross Profit Margin (GPM), percent-change, and right shift keys.
- AC powered for desktop use.

TI-5045 II

Desktop printing calculator packed with useful features.

HEAVY-DUTY OFFICE

TI-5630

Reliable printing calculator with all the right functions for touch-key users.

- Easy-to-read, 12-digit, SuperView, vacuum fluorescent display.
- Fast, quiet 1-color drum printer (3.0 lines per second) uses standard 2-1/4 inch plain paper.
- Full-size, touch-operator keyboard with contoured keys plus height-adjustment feature.
- One-touch Tax and Grand Total keys.
- Built-in, one-piece metal paper arm can't be lost or broken.
- AC powered for desktop use.
- Available now.



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Datamath Calculator Museum

TI-5650

Quick, reliable printing calculator with the all the functions to handle heavy-duty workloads.

- Easy-to-read, 10-digit, SuperView, vacuum fluorescent display.
- Fast, 2-color ribbon printer (3.2 lines per second) uses standard 2-1/4 inch plain paper.
- Full-size, touch-operator keyboard with contoured keys plus height-adjustment feature.
- One-touch Tax and Grand Total keys.
- Built-in, one-piece metal paper arm can't be lost or broken.
- AC powered for desktop use.
- Available now.





- Easy-to-read, 12-digit, SuperView, vacuum fluorescent display.
- Fast, 2-color ribbon printer (3.2 lines per second) uses standard 2-1/4 inch plain paper.
- Full-size, touch-operator keyboard with contoured keys plus height-adjustment feature.
- One-touch Tax and Grand Total keys.
- Built-in, one-piece metal paper arm can't be lost or broken.
- AC powered for desktop use.
- Available now.

TI-5660

Heavy-duty, reliable printing calculator easily handles big office workloads.



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Datamath Calculator Museum



- Bright, 12-digit, vacuum fluorescent display is recessed to reduce glare.
- Fast, 2-color ribbon printer (3.6 lines per second) uses standard 2-1/4 inch plain paper.
- Full-size, touch-operator keyboard with contoured keys.
- Grand Total (GT) and Gross Profit Margin (GPM) keys.
- AC powered for desktop use.

TI-5320 II

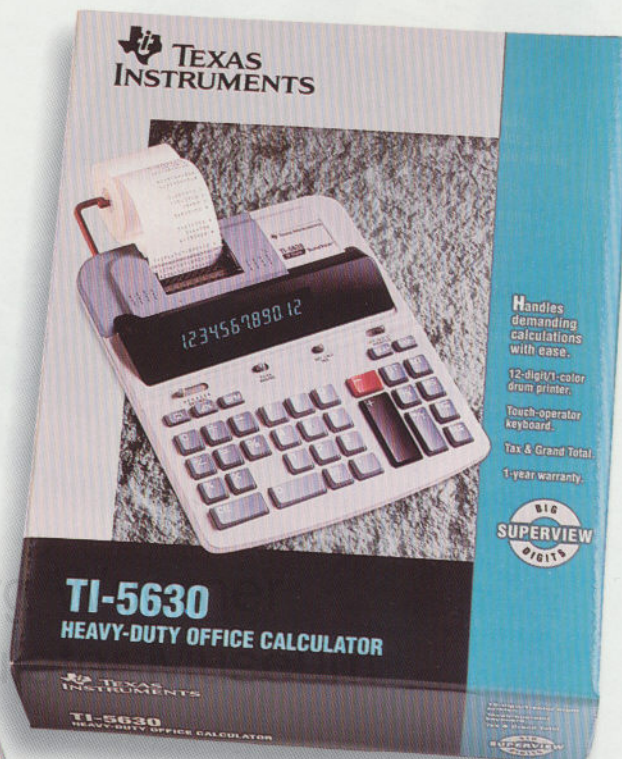
Efficient, commercial-grade printing calculator built for speed to handle heavy-duty workloads.

A combination of J-hook and attractive box packaging fits conveniently in all plan-o-grams to maximize shelf space.

*Gondola-size box
(various sizes).*



*J-hook window box
(various sizes).*





Pallets

Provide a high-volume promotional opportunity for special merchandising needs.

- Excellent end-cap opportunity.
- Assembled and shipped by TI to arrive fast and ready to sell.

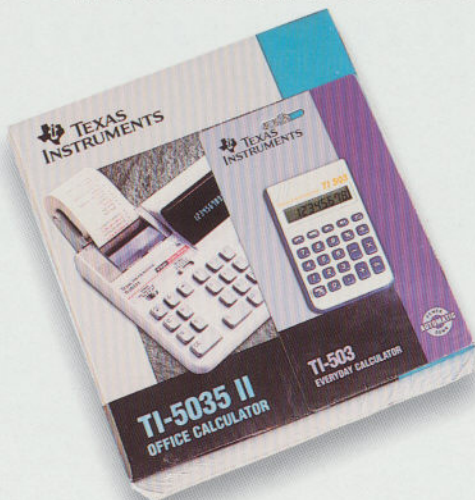
Plan-O-Gram

Low-end models in peggable boxes and high-end models in attractive, durable boxes allow planning flexibility and relate to value for the customer. Model numbers clearly indicate product line positioning and price point order.

Value-Added Packs

Provide a customized promotional opportunity.

- Added value and interest lead to high-volume sales.
- Allow customized retailer promotions.



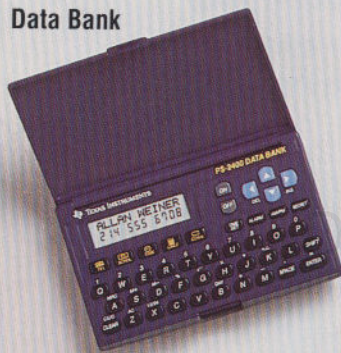
POP Displays

Provide space-saving, hands-on demonstrations for printing calculators. Include 3-1/2 inches of space for a POP card.

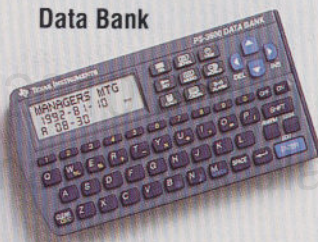


POCKET SOLUTIONS

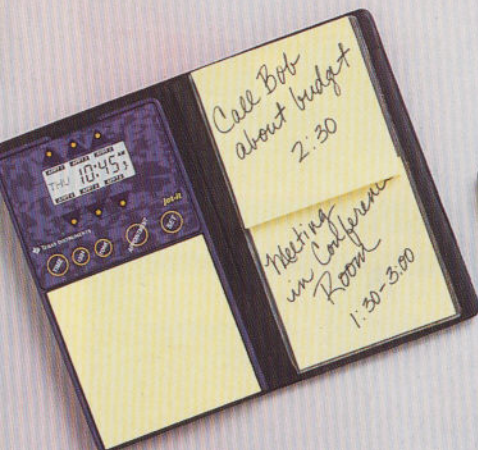
PS-2400
Data Bank



PS-3600
Data Bank



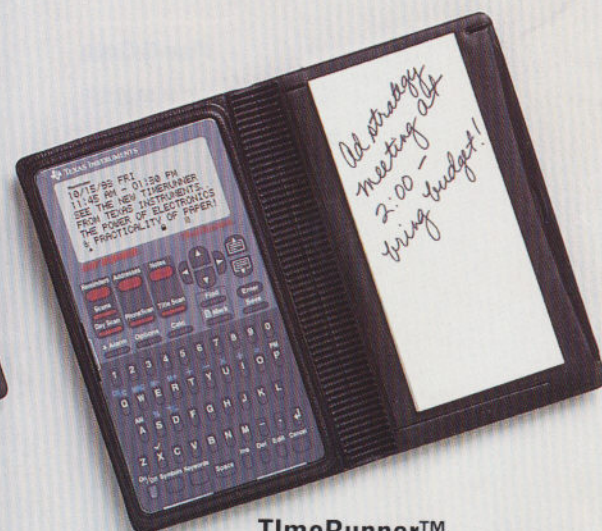
PS-5600
Translator



Jot-it™
PS-9100
Appointment Reminder

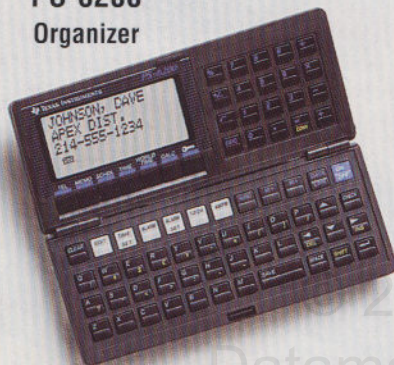


PS-9250
Data Bank Book



TimeRunner™
PS-9500
Organizer

**PS-6200
Organizer**



**PS-6600
Organizer**



**TimeRunner™
PS-9450
Organizer Book**

More people are realizing how technology can help them keep pace with today's demanding lifestyles. So we're continually working to understand what products they need to be their best.

Based on in-depth research with people who use various types of organization products, we're expanding this year's Pocket Solutions™ line of Data Banks and Organizers to include Integrated Products that combine electronic efficiency with paper simplicity. Now, your customers have more options than ever before to help them work — and live — more productively.

And the Integrated Products line provides great opportunities to bring you new customers, for increased sales.

DATA BANKS, REFERENCE PRODUCTS

PS-2400 Data Bank

Slim, lightweight data bank for personal or business needs.

- Stores approximately 150 telephone and schedule entries.
- 2-line display with up to 12 characters per line.
- Easy-to-use, typewriter-style "QWERTY" keyboard.
- Password protects confidential entries.
- Clock/alarm and Calculator.



PS-3600 Data Bank

Compact and portable, this handy data bank keeps essential business and personal information close at hand.

- 8K memory stores approximately 300 telephone, schedule, and memo entries.
- 3-line display shows 12 characters per line. First line scrolls to 48 characters.
- Easy-to-use, typewriter style "QWERTY" keyboard.
- Password feature protects confidential entries.
- Local Time, World Time, Alarm, Calendar, and Calculator modes.



PS-5600 Translator

Pocket sized and lightweight, it provides the right word or sentence in 6 languages.

- Accesses 3,000 words and 1,000 sentences in 6 languages.
- Translations for situations encountered during travel.
- Shows words and complete sentences with proper accents.
- 31-character dot-matrix display scrolls to 80 characters per entry.
- Easy-to-use, typewriter-style "QWERTY" keyboard.
- Includes 5K data bank, password, currency and metric converter, and calculator.





- 32K memory stores hundreds of telephone, schedule, and memo entries.
- Large, 3-line display with 18 characters per line.
- Easy-to-use, typewriter-style "QWERTY" keyboard.
- Clock/alarm mode linked to schedule entries tracks and reminds you of appointments.
- World Time mode shows the time anywhere.
- 4-function calculator, metric conversions, and a password to protect data.
- Data Link cable, included with the PS-6200, allows transfer of information from one PS-6200 to another.

PS-6200 Organizer

Compact and portable organizer stores all the information you need to manage your time and activities.

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Datamath·Calculator·Museum



- 64K memory stores hundreds of telephone, schedule, and memo entries.
- Large, 6-line display with up to 32 characters per line; scrolls to 8 lines.
- Easy-to-use, typewriter-style "QWERTY" keyboard.
- Clock/alarm mode linked to schedule entries tracks and reminds you of appointments.
- Handy 10-digit calculator, plus metric and currency conversions.
- Calendar mode displays a monthly calendar.
- Optional PS-6600 PC Interface transfers entries between a PC and the PS-6600 Organizer.

PS-6600 Organizer

Powerful, multi-purpose organizer helps arrange essential business and personal information. Allows data transfer between the PS-6600 Organizer and any IBM® compatible personal computer.



Jot-it PS-9100 Appointment Reminder

Easy-to-use,
pocket-sized alarm
for reminders
written on
Post-it™
brand notes.

- 6 appointments can be set up to a week in advance.
- Time and day of the week are always displayed.
- Appointment alarm can be audible or silent.
- Daily and weekly appointments can be set in addition to regular appointments.
- Handy wallet stores the unit, a pad of Post-it brand notes, and a "flip file" for written appointments.
- Scheduled for availability 2nd quarter of 1993.



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Datamath Calculator Museum

PS-9250 Data Bank Book

Keeps notes,
appointments, and
telephone numbers
in the compact
data bank or on the
handy refillable
pad.

- Sturdy, pocket-sized vinyl book holds data bank and pad.
- Book is refillable with Day Runner® Memo Pocket Planner™ refills.
- Data bank stores approximately 120 entries.
- Alphabetical keyboard has one letter per key to simplify entries.
- 2-line display shows up to 12 characters and scrolls to 36 characters on each line.
- Password protects confidential telephone and schedule information.
- Convenient clock/alarm and calculator modes.
- Scheduled for availability 1st quarter of 1993.





PS-9000 Memory Module (optional)
stores complete memory backup.

- Durable black vinyl wallet with pad has retractable hole panel to fit most 3- and 6-ring organizer books.
- Book refillable with Day Runner® Pocket Planner™ refills.
- Electronic organizer stores thousands of Reminder, Address, Note, and Secret Note entries in 64K memory.
- Various "Scan" keys show lists of abbreviated entries for quick scanning and retrieval.
- Large, dot-matrix, 6-line display has 24 characters per line.
- Reminder alarms and up to 4 daily alarms can be set.
- Password protects confidential information.
- Scheduled for availability 1st quarter of 1993.

TimeRunner™ PS-9500 Organizer

**Electronic efficiency
meets paper
simplicity in a
handy compact
wallet.**



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Datamath · Calculator · Museum · · · · ·



PS-9000 Memory Module (optional)
stores complete memory backup.

- Durable black vinyl book includes calendar, today pages, tabs, receipt envelope, card holder, zippered pouch, pad, and pen.
- Book refillable with Day Runner® Running Mate® refills.
- Electronic organizer stores hundreds of Reminder, Address, Note, and Secret Note entries in 32K memory.
- Various "Scan" keys show lists of abbreviated entries for quick scanning and retrieval.
- Large, dot-matrix, 6-line display has 24 characters per line.
- Reminder alarms and up to 4 daily alarms can be set.
- Password protects confidential information.
- Scheduled for availability 2nd half of 1993.

TimeRunner™ PS-9450 Organizer Book

**Electronic efficiency
meets paper
simplicity in a
complete organizer
book.**



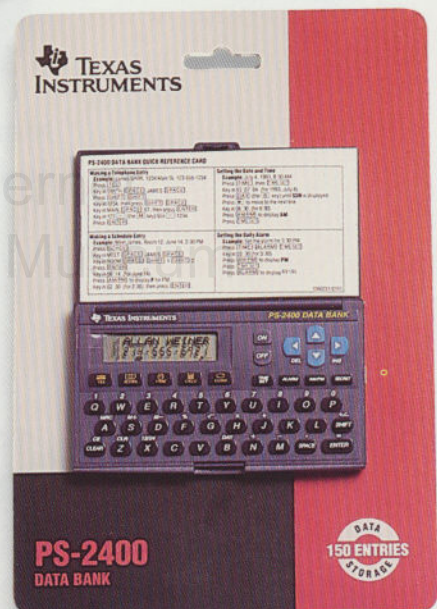
PACKAGING

Attractive packaging makes effective plan-o-grams.

J-hook gift boxes (various sizes).



J-hook blister cards and window boxes (various sizes).



J-hook clamshell cards (various sizes).



POP Displays

Increase awareness
of the category and
create impulse sales.

- Easily integrated into
any plan-o-gram.
- Provide quick and easy
hands-on demonstrations.



Plan-O-Gram

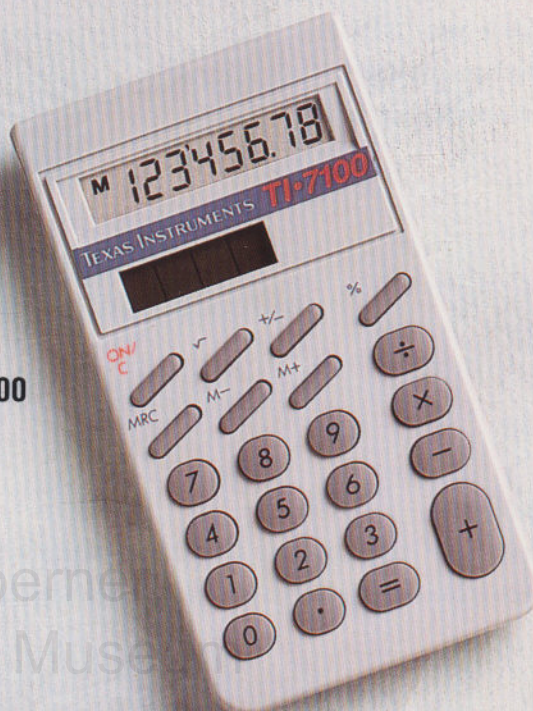
A combination of attractive gift boxes, convenient blister cards, and window boxes show
products to their greatest advantage. Model numbers clearly indicate line positioning.



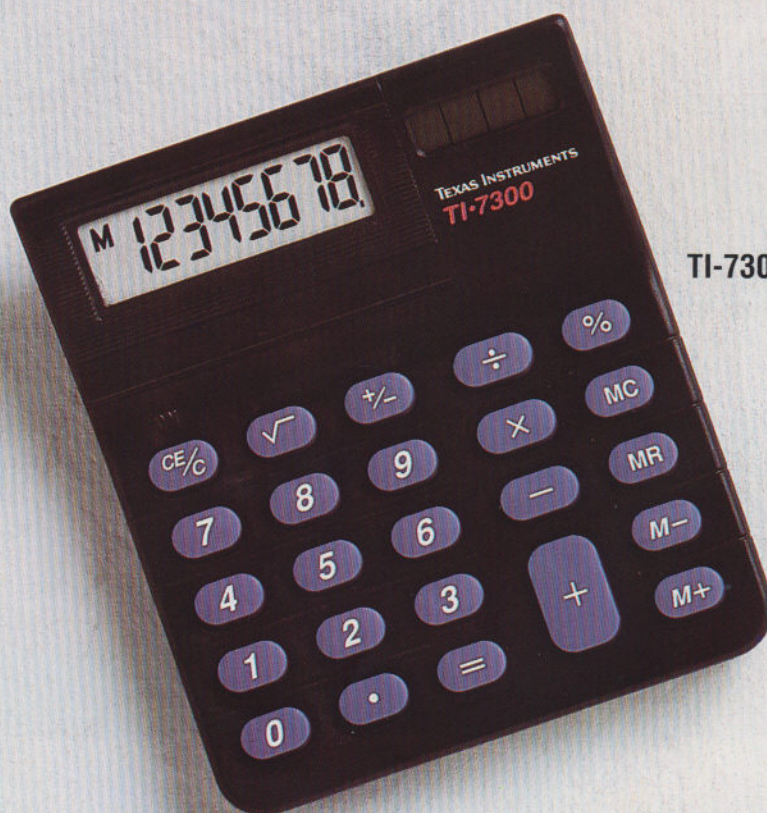
MADE IN THE U.S.A.



TI-7000



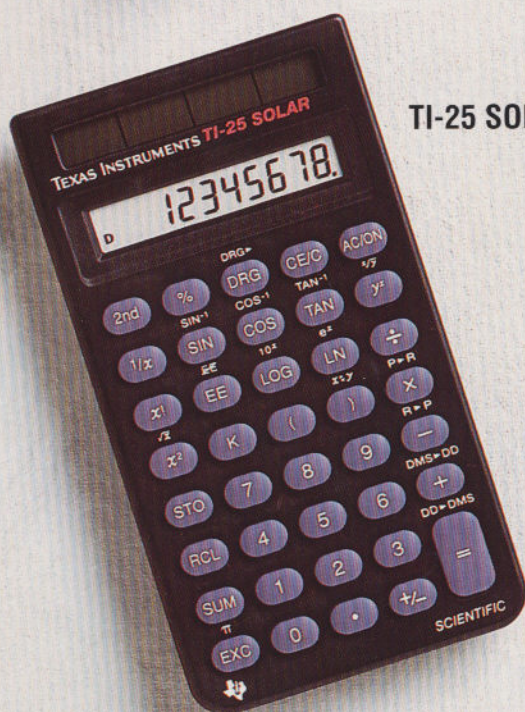
TI-7100



TI-7300



TI-7200



TI-25 SOLAR

When your customers need a basic or general scientific solar-powered calculator, look to our Made in the U.S.A. line for a variety of options.

With five models to choose from—in pocket or mini-desk-top styles—these compact, lightweight calculators offer just the right functions and features. Each operates on ANYLITE solar power, and two feature our popular, extra-large SuperView display.

TI's Made in the U.S.A. Calculators. Just right for home, school, or office.

TI-7000

Credit-card size calculator that goes everywhere for on-the-spot calculations.

- Easy-to-read, 8-digit display.
- Well-spaced keyboard with raised, contoured keys.
- 3-key memory, percent, square root, and change sign (+/-) keys.
- Protective vinyl wallet.
- ANYLITE solar power allows operation even in low light.



TI-7100

Convenient and easy to use – perfect for home, office, or school.

- Easy-to-read, 8-digit display.
- Well-spaced keyboard with contoured keys and extra-large plus key.
- 3-key memory, percent, square root, and change sign (+/-) keys.
- Protective vinyl wallet.
- ANYLITE solar power allows operation even in low light.



TI-7200

An everyday calculator that's easy to use with an extra-large SuperView display.

- 8-digit, extra-large SuperView display with comma and decimal punctuation.
- Well-spaced keyboard with contoured keys and extra-large plus and minus keys.
- 3-key memory, percent, square root, and change sign (+/-) keys.
- Protective vinyl wallet.
- ANYLITE solar power allows operation even in low light.





TI-7300

**Solar-powered
mini-desktop
calculator with an
extra-large
SuperView display.**

- 8-digit, extra-large SuperView display with comma and decimal punctuation.
- Well-spaced keyboard with contoured keys and extra-large plus key.
- 4-key memory has separate keys for memory recall and clearing memory.
- Percent, square root, and change sign (+/-) keys.
- ANYLITE solar power allows operation even in low light.



TI-25 SOLAR

**Solar-powered
calculator for
general math and
science.**

- Scientific functions include:
 - Trigonometric calculations in degrees, radians, and grads.
 - Common and natural logarithms.
 - Universal roots and powers.
 - Reciprocals and factorials.
- Polar/rectangular and degrees, minutes, seconds/decimal degrees conversions.
- ANYLITE solar power allows operation even in low light.
- Display shows 8 digits or 5 digits with a 2-digit exponent.
- Manual and protective wallet included.



J-hook blister cards give a distinctive uniform look to the Made in the U.S.A. line.

MERCHANDISING

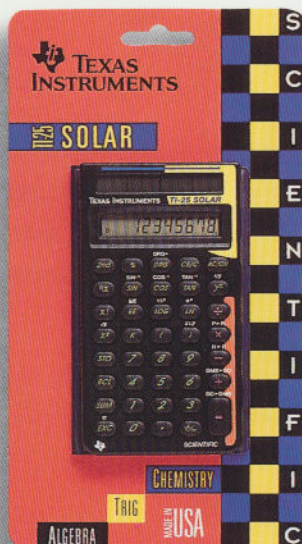


Back-To-School Promotions

Bright, snappy colors plus flashy pencils and erasers jump off J-hooks to provide incremental sales during the back-to-school selling period.



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Calculator Museum

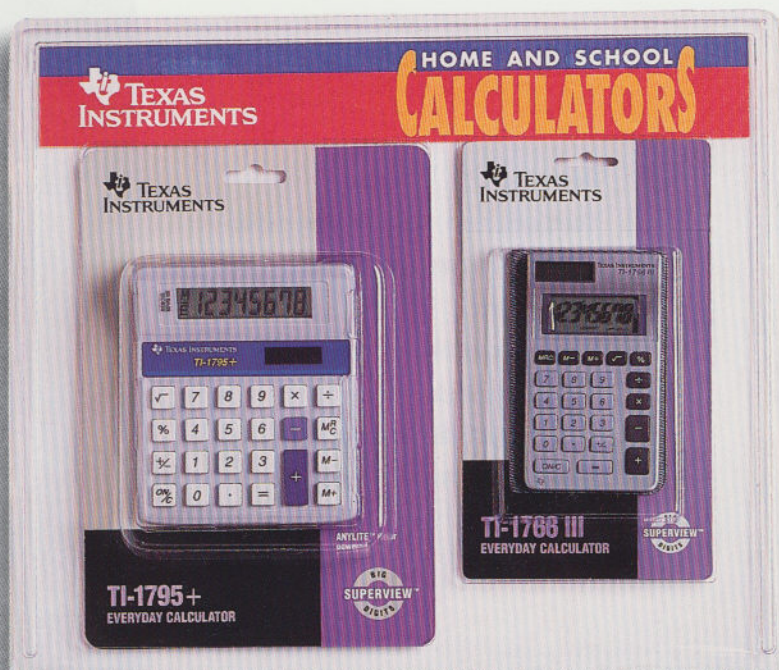




Value Packs

Lead to incremental sales and profits.

- Ideal for customized value-added promotions.
- Two complementary items packaged together.
- Now available in pilfer-proof plastic clam shell packaging.

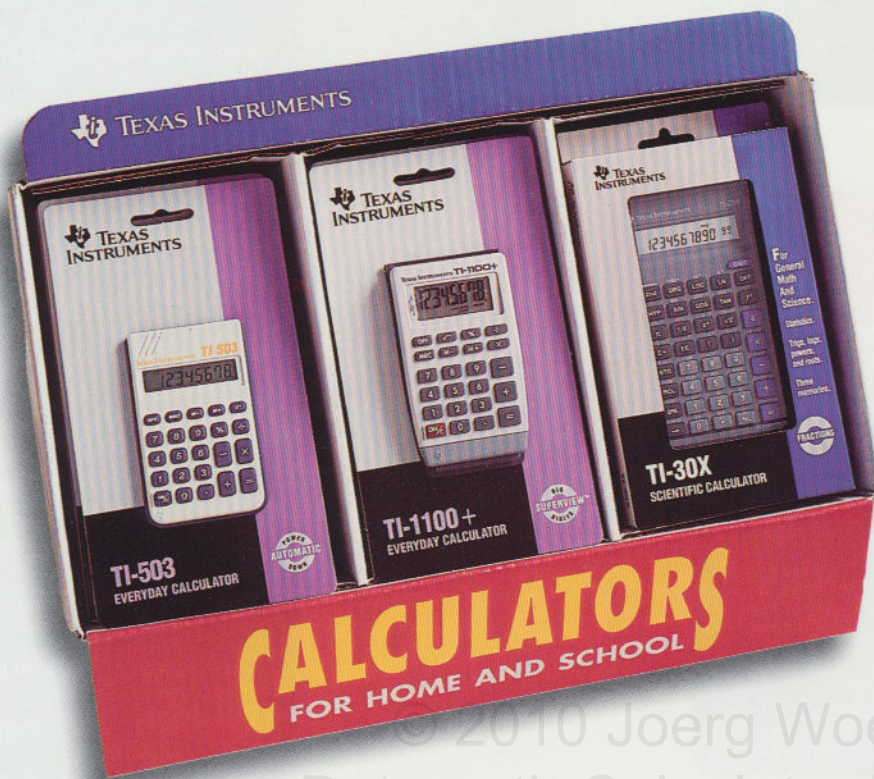


When it comes to merchandising, we stand behind you — with all the attractive and attention-getting elements you need to effectively market TI products.

Customizable Power End Caps maximize selling space. Point-of-Purchase displays allow hands-on demonstration and even come complete with products already attached. Try Me Tags lead to more impulse purchases. And Value Packs provide just the right product combinations to boost revenues.

Each of these easy-to-use components can be adapted to your Plan-O-Gram. And our attractive new packaging adds consistency.

Count on TI for all the merchandising options you need to increase your sales and profits.



Counter-Top Displays

Deliver extra sales and profits.

- Require no shelf space — sits on a counter top so it's easily accessible.
- Allow flexibility to mix and match models that sell for you.
- Ship already assembled and ready to use.
- Durable and disposable.



Dump Bins

Create extra selling space for impulse sales.

- Can be placed anywhere; require no shelf space.
- Shipped assembled and ready-to-go.
- Durable and disposable.
- Complete with 48 TI-503s, or request a model that sells for you.



"Try Me" Tags

Attract attention and lead to impulse sales.

- Allow hands-on demonstrations.
- Space saving and secure.
- Perfect for any handheld calculator.
- J-hook included. Optional UPC code J-hook available for scanning.



Under-Counter Displays

For high-end business, scientific and graphing calculators.

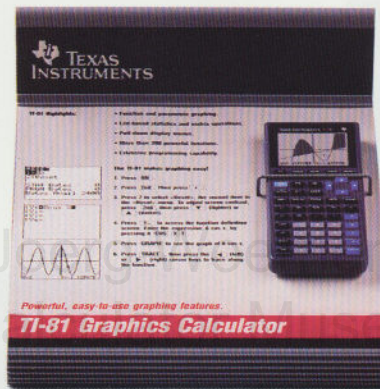
- Designed for under-counter glass displays.
- Angle product so it can be seen clearly.
- Space-saving design.
- Compartment on back holds literature.

Pallets

Provide a high-volume promotional opportunity for special merchandising needs.

- Excellent end-cap opportunity.
- Assembled and shipped by TI to arrive fast and ready to sell.
- Pallet cover especially designed for warehouse use to promote visibility and sales.





POP Displays

Offer a sure way to significantly increase sales.

- Allow quick and easy hands-on demonstrations.
- Standard sizes fit any gondola shelf.
- Customizable; ship complete with product attached.
- Available free with product at regular price.

Power End Caps

Enhance selling space for more dollar sales.

- Create additional shelf space.
- Space-efficient and disposable.

Full-line Plan-O-Gram

Look to TI for all your calculator needs.

TI's products and programs make effective and efficient merchandising easy.

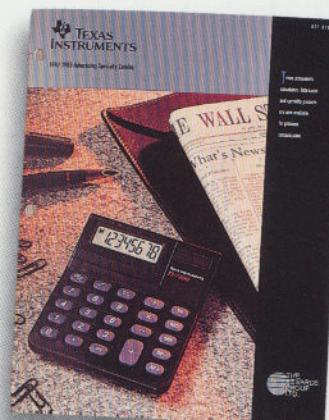


PREMIUM AND INCENTIVE SALES

Motivate employees with an incentive that says value and quality. Premium and incentive sales and custom imprint programs are available through our Special Markets Sales Organization.

Call (214) 917-1614, or write:

Texas Instruments
P.O. Box 650311
MS 3917
Dallas, TX 75265



EVERYDAY CALCULATORS

PRODUCT FEATURES		TI-503	TI-507	TI-1100 +	TI-307	TI-1706+	TI-1766 III	TI-1775	TI-1795 +	TI-1768 II	TI-2200 II CHECKWRITER™
DISPLAY	Digits	8	8	8	8	8	8	8	8	8	8
	Type	LCD	LCD	SuperView LCD	LCD	SuperView LCD	SuperView LCD	LCD	SuperView LCD	SuperView LCD	LCD
	Special								Angled	Adjustable Tilt	
FEATURES	Floating Decimal	•	•	•	•	•	•	•	•	•	•
	Auto. Constant	•	•	•	•	•	•	•	•	•	•
	Memory	3-Key	3-Key	3-Key	3-Key	3-Key	3-Key	3-Key	3-Key	3-Key	3 Memories
	% Key	•	•	•	•	•	•	•	•	•	•
	+ / -										
SPECIAL KEYS	GPM (MU)							(MU)			
	\sqrt{x}	•	•	•	•	•	•	•	•	•	
SPECIAL FEATURES	Large, Raised Keys	•	•	•	•	•	•	•	•	•	
	Other			• Wallet Included	• Credit Card Size • Pouch Included	• Sliding Case	• Metal Case • Wallet Included	• Soft, Folding Wallet	• Mini-desktop Size	• Wallet Included	• Secret Pass Code • Preset Decimal • Wallet Included
POWER	Solar		★		•	★	★	★	★	★	•
	Battery (Included)	B/C		B/C							B/C
	APD *	•		•							•
SPECIFICATIONS											
UNIT	Size (H×W×L) in.	0.3 x 2.5 x 3.9	0.3 x 2.5 x 3.9	0.4 x 2.4 x 4.2	0.3 x 3.3 x 2.2	0.5 x 2.7 x 4.8	0.3 x 2.6 x 4.4	0.5 x 4.8 x 2.9	1.2 x 4.1 x 5.4	0.3 x 2.8 x 4.8	0.3 x 5.9 x 2.7
	Weight (lbs.)	0.1	0.1	0.1	0.1	0.2	0.2	0.1	0.3	0.2	0.3
UNIT CARTON	J-Hook Blister Card	•	•	•	•	•	•	•	•	•	•
	Size (H×W×L) in.	0.4 x 4.8 x 8.6	0.4 x 4.8 x 8.6	0.5 x 4.8 x 8.6	0.4 x 4.8 x 8.6	0.5 x 4.8 x 8.8	0.5 x 4.8 x 8.6	0.7 x 6.8 x 9.8	1.3 x 6.8 x 9.8	0.5 x 4.8 x 8.6	0.8 x 7.5 x 9.8
	Weight (lbs.)	0.2	0.2	0.2	0.2	0.3	0.3	0.2	0.3	0.4	0.4
OVERPACK	UPC	0 33317 06605 6	0 33317 07146 3	0 33317 07752 6	0 33317 06322 2	0 33317 06300 0	0 33317 07861 5	0 33317 04648 5	0 33317 02297 7	0 33317 07348 1	0 33317 03727 8
	Unit Quantity	12	12	12	12	12	12	12	12	12	6
	Size (H×W×L) in.	8.0 x 5.7 x 7.5	8.0 x 5.7 x 7.5	8.2 x 5.7 x 7.2	8.2 x 5.7 x 7.2	8.9 x 5.5 x 7.8	8.2 x 5.7 x 7.2	4.5 x 7.8 x 10.8	10.6 x 7.4 x 10.2	8.2 x 5.7 x 7.2	8.1 x 3.5 x 12.5
	Weight (lbs.)	1.6	1.7	3.4	2.4	3.5	3.5	3.3	4.0	4.1	3.3
UPC		5 00 33317 06605 1	5 00 33317 07146 8	5 00 33317 07752 1	5 00 33317 06322 7	5 00 33317 06300 5	5 00 33317 07861 0	5 00 33317 04648 0	5 00 33317 02297 2	5 00 33317 07348 6	4 00 33317 03727 6

COURSE-TO-CALCULATOR GUIDE

FIELD OF STUDY	GENERAL SCIENTIFIC		SCIENTIFIC			ADVANCED SCIENTIFIC				BUSINESS	
	TI-30X	TI-30X SOLAR	TI-34	TI-35X	TI-36X SOLAR	TI-60X	TI-68	TI-81 GRAPHICS	TI-85 GRAPHICS	BA-35	BA II PLUS™
BUSINESS											
Accounting										•	•
Banking											•
Finance										•	•
Investments											•
Management										•	•
Marketing										•	•
Real Estate										•	•
Sales											•
EDUCATION											
Elementary	•	•	•	•	•						
Secondary			•	•	•	•		•			
ENGINEERING											
Architecture						•	•		•		
Aerospace						•	•		•		
Civil						•	•		•		
Chemical						•	•		•		
Computer Science			•	•	•	•	•		•		
Electrical							•		•		
Industrial						•	•		•		
Mechanical						•	•		•		
Petroleum						•	•		•		
LIBERAL ARTS											
Fine Art	•	•									
English	•	•									
Journalism	•	•									
MATH											
Algebra	•	•	•	•	•			•			
Calculus						•	•	•	•		
General Math	•	•									
Statistics—One Variable	•	•	•	•	•	•	•	•	•	•	•
Statistics—Two Variable				•	•	•	•	•	•		•
Trigonometry	•	•	•	•	•	•	•	•	•		•
SCIENCE											
Biology	•	•	•	•	•	•	•	•	•		•
Chemistry	•	•	•	•	•	•	•	•	•		•
Medicine			•	•	•						
Nursing			•	•	•						
Physics			•	•	•	•	•	•	•		
SOCIAL SCIENCE											
Economics											•
Political Science	•	•	•	•	•						
Psychology	•	•	•	•	•						

SCIENTIFIC CALCULATORS

PRODUCT FEATURES		GENERAL SCIENTIFIC		SCIENTIFIC			ADVANCED SCIENTIFIC			
		TI-30X	TI-30X SOLAR	TI-34	TI-35X	TI-36X SOLAR	TI-60X	TI-68	TI-81 GRAPHICS	TI-85 GRAPHICS
DISPLAY	Digits Displayed	10	10	10	10	10	12	12	8x16	8x21
	Calculating Digits	12	12	12	12	12	13	13	13	14
	Alphanumeric						•	•	•	•
MEMORY	Available Memory						165 bytes	440 bytes	4632 bytes	32 K bytes
	Number	3	3	1	3	3	12	36	37	Unlimited
	Sum	•	•	•	•	•	•	•	•	•
	Exchange	•	•	•	•	•	•	•	•	•
	Clear						•	•	•	•
	Math Operators						•	•	•	•
PROGRAMMING	Constant Memory	•			•		•	•	•	•
	Formula						•	•		•
	Equation Solver									•
GRAPHING	Keystroke With Branching & Control								•	•
	Function, Parametric								•	•
	Polar, Differential Equation									•
	Zoom, Trace								•	•
	Slide Case	•	•	•	•	•	•	•	•	•
	I/O Port With Unit-to-Unit Cable									•
INSTRUCTION / USE	Guide Book						•	•	•	•
	Quick Reference Guide & Card	•	•	•	•	•	Card Only	Card Only		
	Batteries Included	2 B/C (A76)			2 B/C (A76)		1 Lithium (2032)	1 Lithium (2032)	4 AAA	4 AAA
POWER	Back-up Battery								1 Lithium (1616)	1 Lithium (1616)
	Automatic Power Down (APD)	•			•		•	•	•	•
	ANYLITE™ Solar		•	•		•				
ACCESSORIES										
SOFTWARE	Emulations								PC, MAC	
	PC Utilities									PC, MAC
	Viewscreen™ Version*								•	•
SPECIFICATIONS										
UNIT	Size (H× W× L) in.	0.7 x 3.0 x 5.8	0.7 x 3.0 x 5.8	0.7 x 3.0 x 5.8	0.7 x 3.0 x 5.8	0.6 x 3.0 x 5.6	0.6 x 3.0 x 6.0	0.6 x 3.0 x 6.0	0.8 x 3.2 x 6.8	0.8 x 3.2 x 6.8
	Weight (lbs.)	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.6	0.6
UNIT CARTON	J-Hook Window Box	•	•	•	•	•	•	•	•	Clam Pack
	Size (H× W× L) in.	1.0 x 4.8 x 8.5	1.0 x 4.8 x 8.5	1.0 x 6.7 x 9.8	1.0 x 6.7 x 9.8	0.7 x 6.8 x 9.5	1.3 x 6.7 x 9.9	1.3 x 6.7 x 9.9	1.7 x 6.8 x 10.2	1.9 x 7.9 x 11.0
	Weight (lbs.)	0.4	0.4	0.4	0.4	0.5	0.8	0.8	1.1	1.9
OVERPACK	UPC	0 33317 02999 0	0 33317 03994 4	0 33317 06391 8	0 33317 07024 4	0 33317 07025 1	0 33317 03407 9	0 33317 06279 9	0 33317 07312 2	0 33317 07913 1
	Unit Quantity	6	6	6	6	6	4	4	3	3
	Size (H× W× L) in.	6.2 x 5.0 x 8.0	6.2 x 5.0 x 8.0	6.2 x 7.0 x 9.0	6.2 x 7.0 x 9.0	4.3 x 6.9 x 9.0	7.9 x 6.8 x 6.2	7.9 x 6.8 x 6.2	5.2 x 7.1 x 9.4	12.6 x 6.9 x 9.1
	Weight (lbs.)	2.5	2.5	2.5	2.5	3.0	3.2	3.2	3.4	6.2
	UPC	4 00 33317 02999 8	4 00 33317 03994 2	4 00 33317 06391 6	4 00 33317 07024 2	4 00 33317 07025 9	3 00 33317 03407 0	3 00 33317 06279 0	2 00 33317 07312 6	2 00 33317 07913 5

* For Overhead Projectors

SUBJECT APPLICATIONS	GENERAL SCIENTIFIC		SCIENTIFIC			ADVANCED SCIENTIFIC			
	TI-30X	TI-30X SOLAR	TI-34	TI-35X	TI-35X SOLAR	TI-60X	TI-68	TI-81 GRAPHICS	TI-85 GRAPHICS
MATHEMATICS	Fixed Decimal Option	•	•	•	•	•	•	•	•
	Scientific Notation	10 + 2	10 + 2	10 + 2	10 + 2	7 + 2	8 + 2	10 + 2	12 + 3
	Parenthesis Levels	15	15	15	15	15	16	30	Unlimited
	Max. No. Pending Operations	4	4	6	4	4	8	12	Unlimited
	Recall and Edit Last Equation								
	Log, 10 ^x , ln, e ^x	•	•	•	•	•	•	•	•
	x ² , √x, y ^x , 1/x, x!, ^x √y	•	•	•	•	•	•	•	•
	%	•	•	•	•	•	•		•
	Δ%						•		
	Fractions	•	•	•	•	•			
	Simultaneous Equations						3 x 3	5 x 5	•
	Complex Numbers							•	•
	Matrices								
	Polynomial Root Finder								Up To 30 x 30
	Lists, Vectors							Up To 4th Order	Up To 30th Order
TRIGONOMETRY	Sin, Cos, Tan, and Inverses	•	•	•	•	•	•	•	•
	Hyperbolic Functions	•	•	•	•	•	•	•	•
	Degrees/Radians/Grads (DRG)	•	•	•	•	•	DR Only	DR Only	DR Only
	DRG Conversions	•	•	•	•	•	DR Only	DR Only	DR Only
	DMS◀▶DD	•	•	•	•	•	•		•
	P◀▶R	•	•	•	•	•	•	•	•
	Metric Conversions				•	•	•		•
	Physical Constants				•	•			•
	Calculates and Converts in Dec, Hex, Oct, Binary			•	•	•	•		•
	Logic Operators			•	•	•	•		•
STATISTICS	One Variable	•	•	•	•	•	•	•	•
	Histogram, Scatter Plots, and Regression Line Graphs							•	•
	Two Variable				•	•	•	•	•
	Mean, Standard Deviation	•	•	•	•	•	•	•	•
	Permutations and Combinations	•	•		•	•	•	•	•
	Random Numbers							•	•
	Integration						•		•
CALCULUS	Numerical Derivative							•	•
	Max., Min., Inflection Points								•

BUSINESS CALCULATORS

PRODUCT FEATURES		BA-20 PROFIT MANAGER™	BA-35	BA II PLUS™
DISPLAY	Digits Displayed	10	8	10
	Calculating Digits	10	11	13
SPECIAL FEATURES	On-Screen Prompts (Alpha)			•
	Last Answer Recall			•
	Backspace			•
	Time/Date Display	•		
	Protective Slide Case		•	•
	Mini-Desktop Size	•		
MEMORY	User Memories	1	1	10
	Arithmetic (+, −, ×, ÷, y ^x)	M+, M−	Sum Only	•
	Clear	•		•
	Constant Memory		•	•
INSTRUCTION / USE	Guidebook			•
	Quick Reference Card / Guide	•	•	•
	Batteries Included	1 B/C (LR41) For Clock	2 B/C (A76)	1 x 2032 (Lithium)
POWER	Automatic Power Down (APD)		•	•
	ANYLITE™ Solar	•		
SPECIFICATIONS				
UNIT	Size (HxWxL) in.	1.0 x 5.0 x 4.7	0.4 x 2.9 x 5.3	0.6 x 3.0 x 6.0
	Weight (lbs.)	0.3	0.3	0.3
UNIT CARTON	Type	J-Hook Blister Card	J-Hook Window Box	J-Hook Window Box
	Size (HxWxL) in.	1.1 x 5.0 x 5.3	0.8 x 4.8 x 8.5	1.4 x 6.7 x 9.9
	Weight (lbs.)	0.4	0.4	0.8
	UPC	0 33317 03267 9	0 33317 06764 0	0 33317 07178 4
OVERPACK	Unit Quantity	12	6	6
	Size (HxWxL) in.	11.0 x 7.3 x 10.8	5.0 x 5.0 x 8.0	7.9 x 6.8 x 8.9
	Weight (lbs.)	5.4	2.4	4.8
	UPC	5 00 33317 03267 4	4 00 33317 06764 8	3 00 33317 07178 5

SUBJECT APPLICATIONS	BA-20 PROFIT MANAGER™	BA-35	BA II PLUS™
MATHEMATICS			
Fixed Decimal Option		2 Only	•
\ln , e^x		•	•
x^2 , \sqrt{x} , y^x , $1/x$	\sqrt{x} Only	•	•
Sin, Cos, Tan, and Hyperbolics			•
$x!$		•	•
%	•	•	•
$\Delta\%$		•	•
Automatic Constant	•		•
Mean, Standard Deviation		•	•
Regression			Lin, Ln, Exp, Pwr
Intermediate Statistics			•
Editing of Data Points		•	•
Random Numbers			•
FINANCE			
N, %i, Pmt, PV, FV		•	•
Amortization		•	•
Amortization Schedules			•
Interest Conversions		•	•
Annuity Due / Begin Setting		•	•
Round			•
Recall of Financial Values		•	•
CAPITAL BUDGETING			•
Variable Cash Flow (NPV, IRR)			24
Cash Flow Amounts			4-digit
Frequency			
PROFIT AND LOSS	•		•
Cost, Selling Price, Margin			•
Cost, Selling Price, Markup			•
Break-even Calculations			•
BONDS			•
Price to Call or Maturity			•
Yield to Call or Maturity			•
Day Count Methods: 30/360, Act/Act			•
Accrued Interest, Net Amount			•
DEPRECIATION			•
SL, SYD, DB, DBxSL			•
Depreciation Schedules			•
Partial Years			•
DATE CALCULATIONS			•
Days Between Dates			•
Day Count Methods: 30/360, Act/Act			•

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Datamath Calculator Museum

PRODUCT FEATURES		HOME/OFFICE						OFFICE		
		TI-5018	TI-5021	TI-5006	TI-5029	TI-5032	TI-5033 II	TI-5038 Paper-Free Printer	TI-5035 II	TI-5045 II
DISPLAY	Digits/Type	12/SuperView LCD	12/SuperView LCD	10/SuperView LCD	10/VF	10/SuperView LCD	10/VF	8/LCD	12/VF	12/VF
PRINTER	Special	Display Only	Display Only	Angled	Angled	Angled	Angled	Multi-line Display	Angled	Angled
	Type			Serial	Serial	Serial	Serial		Serial	Serial
	Method			Ink Roller IR-21	Ink Roller IR-55030	Ink Roller IR-21	Ink Roller IR-55030		Ink Roller IR-40T	Ink Roller IR-40T
	Print Color(s)			Purple	Black	Purple	Black		Black/Red	Black/Red
	Speed (lps)*			1.4 lps	1.4 lps	1.5 lps	1.7 lps		1.7 lps	1.7 lps
PAPER	2¼ in. Plain			•	•	•	•		•	•
SPECIAL FEATURES	Keyboard	Compact	Well-spaced	Compact	Compact	Well-spaced	Full-size	Full-size	Full-size	Full-size
	Grand Total	•								
	Tax									
	GPM	• (MU)	• (MU/D)	•		•				•
	Δ%									•
	Right Shift	•	•				•		•	•
	Other	• Square Root Key	• Clock • Exchange Key	• 1-piece Metal Paper Arm				• 6-line Display • Stores 99 Lines • Scroll ↑↓ • Edit Entries		• Sigma
	Decimal	+023F	+F023	F0234A	+F024	+02F	+F0234	F	+F0234	+F0234
	Round	5/4, ▼	5/4	5/4	5/4	5/4, ▼	5/4		5/4	5/4, ▼, ▲
	Item Count		•		•	•	•	•	•	•
OTHER FEATURES	Memory	4-Key	4-Key	3-Key	4-Key	4-Key	4-Key	4-Key	4-Key	4-Key
	+ / -		•					•		•
	Non-add			•		•	•		•	•
	% Key	•	•	•	•	•	•	•	•	•
	Ind. Add Register				•	•	•		•	•
	Auto Constant	•	•	•	•	•	•	•	•	•
	Type	Solar	Battery	AC/DC	AC/DC	AC/DC	AC/DC	Battery	AC/DC	AC
	AC-9175 Adapter			Optional	Optional	Included	Included		Included	
	Batteries		1 AA Included	4 AA Included	4 AA Included	4 AA Optional	4 AA Optional	3 AA Included	4 AA Optional	
	APD **	•	•	•				•		
SPECIFICATIONS										
UNIT	Size (HxWxL) in.	1.0 x 4.2 x 6.5	1.3 x 7.5 x 5.6	1.5 x 3.5 x 7.0	2.0 x 5.0 x 7.8	1.6 x 6.3 x 8.3	2.3 x 8.0 x 7.3	3.0 x 7.5 x 7.5	2.3 x 8.0 x 7.3	2.6 x 8.4 x 8.0
	Weight (lbs.)	0.3	0.7	0.6	0.8	1.0	1.2	1.0	1.2	2.1
	Color Gift Box	J-Hook Window Box	J-Hook Gift Box	J-Hook Window Box	J-Hook Window Box	J-Hook Window Box	•	•	•	•
UNIT CARTON	Size (HxWxL) in.	1.1 x 6.3 x 10.0	1.5 x 7.7 x 5.9	1.7 x 4.5 x 10.1	2.3 x 6.5 x 10.2	2.4 x 7.9 x 13.5	3.7 x 10.0 x 11.0	3.4 x 8.8 x 9.3	3.7 x 10.0 x 11.0	3.6 x 9.8 x 12.4
	Weight (lbs.)	0.5	0.8	0.9	1.3	1.8	2.5	1.5	2.5	2.8
	UPC	0 33317 08606 1	0 33317 04216 6	0 33317 08137 0	0 33317 06620 9	0 33317 02082 9	0 33317 04206 7	0 33317 05228 8	0 33317 05401 5	0 33317 04208 1
OVERPACK	Unit Qty.	4	4	4	4	4	4	4	4	4
	Size (HxWxL) in.	6.8 x 5.0 x 9.8	8.4 x 6.3 x 6.7	10.2 x 5.0 x 7.4	6.9 x 9.3 x 10.4	9.3 x 13.4 x 8.5	10.4 x 11.3 x 15.0	10.0 x 9.5 x 14.3	10.4 x 11.3 x 15.0	10.5 x 12.6 x 15.4
	Weight (lbs.)	2.1	2.5	3.9	6.4	8.0	12.1	7.0	12.1	12.3
UPC		3 00 33317 08606 2	3 00 33317 04216 7	3 00 33317 08137 1	3 00 33317 06620 0	3 00 33317 02082 0	3 00 33317 04206 8	3 00 33317 05228 9	3 00 33317 05401 6	3 00 33317 04208 2

* Lines per second

** Automatic Power Down

PRODUCT FEATURES		HEAVY-DUTY OFFICE			
		TI-5630	TI-5650	TI-5660	TI-5320 II
DISPLAY	Digits/Type	12/SuprView VF	10/SuprView VF	12/SuprView VF	12/VF
PRINTER	Special	Angled	Angled	Angled	Recessed
	Type	Drum	Ribbon	Ribbon	Ribbon
	Method	Ink Roller IR-72	Ink Ribbon	Ink Ribbon	Ink Ribbon
	Print Color(s)	Black	Black/Red	Black/Red	Black/Red
PAPER	Speed (lps)*	3.0 lps	3.2 lps	3.2 lps	3.6 lps
SPECIAL FEATURES	2 1/4 in. Plain	•	•	•	•
	Keyboard	Professional	Professional	Professional	Professional
	Grand Total	•	•	•	•
	Tax	•	•	•	•
	GPM	•	•	•	•
	Δ%	•	•	•	•
	Right Shift	•	•	•	•
	Other	• 1-piece Metal Paper Arm • Keyboard Height Adjustment	• 1-piece Metal Paper Arm • Keyboard Height Adjustment	• 1-piece Metal Paper Arm • Keyboard Height Adjustment	• Commercial Grade • Dust Cover
	Decimal	+F02346	+F02346	+F02346	+x F02346
	Round	5/4, ▼, ▲	5/4, ▼, ▲	5/4, ▼, ▲	5/4, ▼, ▲
OTHER FEATURES	Item Count	•	•	•	•
	Memory	4-Key	4-Key	4-Key	4-Key
	+/-	•	•	•	•
	Non-add	•	•	•	•
	% Key	•	•	•	•
	Ind. Add Register	•	•	•	•
	Auto Constant	•	•	•	•
POWER	Type	AC	AC	AC	AC
	AC-9175 Adapter				
	Batteries				
	APD **				
SPECIFICATIONS					
UNIT	Size (HxWxL) in.	2.4 x 8.5 x 10.4	2.9 x 8.8 x 12.9	2.9 x 8.8 x 12.9	4.0 x 9.5 x 14.0
	Weight (lbs.)	2.7	4.1	4.1	4.0
UNIT CARTON	Color Gift Box	•	•	•	B&W Gift Box
	Size (HxWxL) in.	3.5 x 10.0 x 12.8	3.9 x 10.8 x 15.9	3.9 x 10.8 x 15.9	4.9 x 11.0 x 16.1
	Weight (lbs.)	3.3	4.9	4.9	6.8
OVERPACK	UPC	0 33317 08134 9	0 33317 08135 6	0 33317 08136 3	0 33317 06895 1
	Unit Qty.	4	4	4	4
	Size (HxWxL) in.	10.7 x 13.2 x 14.9	11.7 x 16.4 x 16.4	11.7 x 16.4 x 16.4	17.0 x 12.0 x 20.5
	Weight (lbs.)	16.1	21.8	21.8	29.2
	UPC	3 00 33317 08134 0	3 00 33317 08135 7	3 00 33317 08136 4	3 00 33317 06895 2

* Lines per second

** Automatic Power Down

PRODUCT FEATURES		TI-7000	TI-7100	TI-7200	TI-7300	TI-25
		8	8	8	8	8
DISPLAY	Digits	•	•	•	•	•
	Type	LCD	LCD	LCD	LCD	LCD
	Special			SuperView	SuperView	
FEATURES	Floating Decimal	•	•	•	•	•
	Auto. Constant	•	•	•	•	•
	Memory	3-Key	3-Key	3-Key	4-Key	•
	% Key	•	•	•	•	•
	+/-	•	•	•	•	•
	√ x		•	•	•	•
	Large, Raised Keys	•	•	•	•	•
	Other	• Made in U.S.A.	• Made in U.S.A.	• Made in U.S.A.	• Made in U.S.A. • Mini-desktop	• Made in U.S.A.
	ANYLITE™ Solar	•	•	•	•	•
SPECIFICATIONS						
UNIT	Size (HxWxL) in.	0.3 x 3.3 x 2.2	0.3 x 2.5 x 4.7	0.3 x 2.6 x 4.5	1.0 x 4.4 x 4.9	0.4 x 2.5 x 4.7
	Weight (lbs.)	0.1	0.2	0.2	0.2	0.2
UNIT CARTON	J-Hook Blister Card	•	•	•	•	•
	Size (HxWxL) in.	0.4 x 5.1 x 7.5	0.4 x 5.1 x 7.5	0.4 x 5.1 x 7.5	1.0 x 6.7 x 9.8	0.8 x 5.0 x 7.5
	Weight (lbs.)	0.2	0.2	0.2	0.3	0.3
OVERPACK	UPC	0 33317 06838 8	0 33317 06839 5	0 33317 06840 1	0 33317 06841 8	0 33317 07462 4
	Unit Quantity	12	12	12	12	12
	Size (HxWxL) in.	7.8 x 5.8 x 6.9	8.0 x 5.8 x 7.8	8.0 x 5.8 x 7.8	10.0 x 9.9 x 7.5	7.5 x 5.1 x 9.3
	Weight (lbs.)	1.8	2.5	2.8	3.7	3.0
	UPC	5 00 33317 06838 3	5 00 33317 06839 0	5 00 33317 06840 6	5 00 33317 06841 3	5 00 33317 07462 9

PRODUCT FEATURES		DATA BANKS & ORGANIZERS			
		PS-2400 DATA BANK	PS-3600 DATA BANK	PS-6200 ORGANIZER	PS-6600 ORGANIZER
DATA STORAGE	# of Entries	150			
	K Bytes		8K	32K	64K
MODES	Phone Directory	●	●	●	●
	Schedule	●	●	●	●
	Calendar		Week		Month
	Clock / Alarm	●	●	●	●
SPECIAL FEATURES	Memo		●	●	●
	World Time		●	●	●
	Calculator	●	●	●	●
	Secret Password	●	●	●	●
	Conversions	Metric		Metric	Metric, Currency
	Protective Cover	Hinged Case	Slide Case	Hinged Case	Hinged Case
KEYBOARD	QWERTY	●	●	●	●
	1-Letter-Per-Key	●	●	●	●
DISPLAY	# Lines	2	3	3	6
	Characters / Line	12	12	18	32
	Scrolling (characters)	To 24	To 36		
	Adjust. Contrast		●	●	●
INTERFACES	PC Interface				Optional
	Unit-to-Unit			Included	
POWER	Battery (Included)	1x 2025*	2x 2025*	2x 2025*	2x AAA
	Back-Up Battery			1x 2016*	1x 2016*
	APD **	●	●	●	●
SPECIFICATIONS					
UNIT	Size (HxWxL) in.	0.5 x 4.6 x 2.8 (Closed)	0.6 x 5.3 x 2.9	0.7 x 5.8 x 2.6 (Closed)	0.8 x 6.1 x 3.3 (Closed)
	Weight (lbs.)	0.2	0.3	0.4	0.6
	Type	J-Hook Blister Card	J-Hook Window Box	J-Hook Gift Box	J-Hook Gift Box
	Size (HxWxL) in.	0.6 x 6.8 x 9.9	0.8 x 8.7 x 7.4	1.1 x 9.0 x 7.5	1.6 x 9.0 x 7.5
OVERPACK	Weight (lbs.)	0.4	0.4	0.8	0.9
	UPC	0 33317 05230 1	0 33317 08162 2	0 33317 07884 4	0 33317 07860 8
	Unit Quantity	6	6	4	4
	Size (HxWxL) in.	7.3 x 3.9 x 10.4	7.5 x 5.1 x 9.1	7.1 x 5.3 x 9.3	7.1 x 5.3 x 9.3
OVERPACK	Weight (lbs.)	2.8	3.1	4.4	5.5
	UPC	4 00 33317 05230 9	4 00 33317 08162 0	3 00 33317 07884	3 00 33317 07860 9

REFERENCE PRODUCTS	
APPLICATIONS	PS-5600 TRANSLATOR
TRANSLATOR	
<i>Languages</i>	6
<i>Word Base</i>	3,000
<i>Phrases</i>	1,000
PRODUCT FEATURES	
SPECIAL	13
FEATURES	●
<i>Password</i>	
<i>Keyboard</i>	QWERTY
OTHER MODES /	5K Memory
FUNCTIONS	●
<i>Calculators</i>	
<i>Conversions</i>	●
DISPLAY	●
<i>Dot Matrix</i>	
<i># Characters</i>	31
<i>Adjust. Contrast</i>	●
POWER	
<i>Main Battery</i>	2x AAA
<i>Back-Up Battery</i>	1x 2016*
<i>APD**</i>	●
SPECIFICATIONS	
UNIT	0.8 x 6.1 x 2.9 (Closed)
<i>Weight (lbs.)</i>	0.5
UNIT CARTON	J-Hook Gift Box
<i>Size (HxWxL) in.</i>	1.6 x 7.8 x 6.3
<i>Weight (lbs.)</i>	0.8
OVERPACK	0 33317 07885 1
<i>Unit Quantity</i>	6
<i>Size (HxWxL) in.</i>	6.5 x 8.8 x 10.0
<i>Weight (lbs.)</i>	6.0
<i>UPC</i>	4 00 33317 07885 9

PC INTERFACES		
PRODUCT FEATURES		PS-6600 PC INTERFACE
MODES	Phone Directory	●
	Schedule	●
	Memo	●
SPECIAL FEATURES	Backup Memory	●
	Restore Memory	●
	Send File/Entries	●
	Receive File/Entries	●
	Show File/Entries	●
	Create File/Entries	●
	Edit File/Entries	●
	Delete File/Entries	●
	Copy File/Entries	●
	Rename Files	●
	Convert Files	PC to Organizer Memo
	Print Files	Organizer to Paper/ASCII
	Change Directory	●
	PC File Mgmt.	●
SPECIFICATIONS		
CONTENTS	5¼" & 3½" Disks	●
	Interface Cable	●
	25-to-9-pin Adapter	●
UNIT CARTON	Type	J-Hook Gift Box
	Size (HxWxL) in.	1.2 x 9.0 x 7.5
	Weight (lbs.)	0.6
	UPC	0 33317 07886 8
OVERPACK	Unit Quantity	4
	Size (HxWxL) in.	7.0 x 5.4 x 9.4
	Weight (lbs.)	2.9
	UPC	3 00 33317 07886 9

PRODUCT FEATURES		Jot-it™ PS-9100 Appointment reminder		PS-9250 Data Bank Book		TimeRunner™ PS-9450 Organizer Book		TimeRunner™ PS-9500 Organizer Wallet	
INFORMATION STORAGE	# of Entries	6 Appointments		120		Hundreds	Thousands		
	K Bytes					32K	64K		
	Reminders/Schedule			•		•	•	•	
	Addresses/Phone			•		3 Customizable Lists	3 Customizable Lists	3 Customizable Lists	
	Notes/Memo			•		•	•	•	
MODES	Calendar					•	•	•	
	Clock/Alarm	• Daily Alarm • Weekly Alarm • Event Alarms		• Daily Alarm • Hourly Alarm • Event Alarms		• 4 Daily Alarms • Event Alarms • World Cities and Times	• 4 Daily Alarms • Event Alarms • World Cities and Times	• 4 Daily Alarms • Event Alarms • World Cities and Times	
	Calculator			10-digit		10-digit	10-digit	10-digit	
	Secret Password			•		•	•	•	
	Scan Summaries					•	•	•	
SPECIAL FEATURES	Keywords					•	•	•	
	Bookmark					•	•	•	
	Other			1 Letter Per Key		Easy-to-Use Menus	Easy-to-Use Menus	Easy-to-Use Menus	
	Type	Rugged Vinyl Wallet		Rugged Vinyl Book With Snap		Rugged Vinyl Book With Snap	Rugged Vinyl Wallet With Ring Clip	Rugged Vinyl Wallet With Ring Clip	
	Color	Black		Black		Black	Black	Black	
CASE	Contents	• Post-it™ Brand Notes • Filing Flaps For Notes		• Refillable Pad		• Complete Paper Organizer System	• Refillable Pad	• Refillable Pad	
	Other	Refillable With 3x3 Post-it™ Brand Notes		Refillable With Day Runner® Memo Pocket Planner™ Refills		Refillable With Day Runner® Running Mate® Refills	Refillable With Day Runner® Pocket Planner™ Refills	Refillable With Day Runner® Pocket Planner™ Refills	
	# Lines	Time Only		2		6	6	6	
	Characters/Line			12 (Scrolls to 24)		24	24	24	
	Adjust. Contrast					•	•	•	
BACKUP	Memory Module					Optional PS-9000	Optional PS-9000	Optional PS-9000	
	Battery (Included)	1x 2016		1x 2025		2x 2016	2x 2016	2x 2016	
	APD*			•		Adjustable	Adjustable	Adjustable	
SPECIFICATIONS									
UNIT	Size (HxWxL) in.	0.3 x 7.1 x 5.8 (Open) 0.5 x 3.5 x 5.8 (Closed)		0.6 x 3.8 x 5.5		1.1 x 5.1 x 7.4 (With Book) 0.2 x 3.4 x 6.5 (Unit Alone)	0.8 x 4.7 x 7.4 (With Wallet) 0.2 x 3.4 x 6.5 (Unit Alone)	0.8 x 4.7 x 7.4 (With Wallet) 0.2 x 3.4 x 6.5 (Unit Alone)	
	Weight (lbs.)	0.3		0.4		1.3 (With Book) 0.4 (Unit Alone)	0.5 (With Wallet) 0.4 (Unit Alone)	0.5 (With Wallet) 0.4 (Unit Alone)	
UNIT CARTON	Type	J-Hook Blister Card		J-Hook Clamshell		J-Hook Gift Box	J-Hook Clamshell	J-Hook Clamshell	
	Size (HxWxL) in.	0.7 x 9.8 x 6.8		0.6 x 9.2 x 9.1		1.8 x 9.2 x 7.5	0.6 x 10.4 x 11.6	0.6 x 10.4 x 11.6	
	Weight (lbs.)	0.4		0.6		1.5	0.8	0.8	
OVERPACK	UPC	0 33317 08630 6		0 33317 08632 0		0 33317 08633 7	0 33317 08631 3	0 33317 08631 3	
	Unit Qty.	6		6		4	4	4	
	Size (HxWxL) in.	3.5 x 9.9 x 6.9		4.5 x 10.0 x 10.0		8.0 x 10.0 x 8.0	3.5 x 11.0 x 12.5	3.5 x 11.0 x 12.5	
	Weight (lbs.)	3.1		3.6		5.5	3.2	3.2	
	UPC	4 00 33317 08630 4		4 00 33317 08632 8		3 00 33317 08633 8	3 00 33317 08631 4	3 00 33317 08631 4	

* Automatic Power Down

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Datamath Calculator Museum

PACK INDICATOR TABLE



For overpack UPC
codes on each model,
see specifications
matrices, pages,52-61.

PACK INDICATOR (CODE)	PACK SIZE
0	1
1	2
2	3
3	4
4	6
5	12
6	24
7	48

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