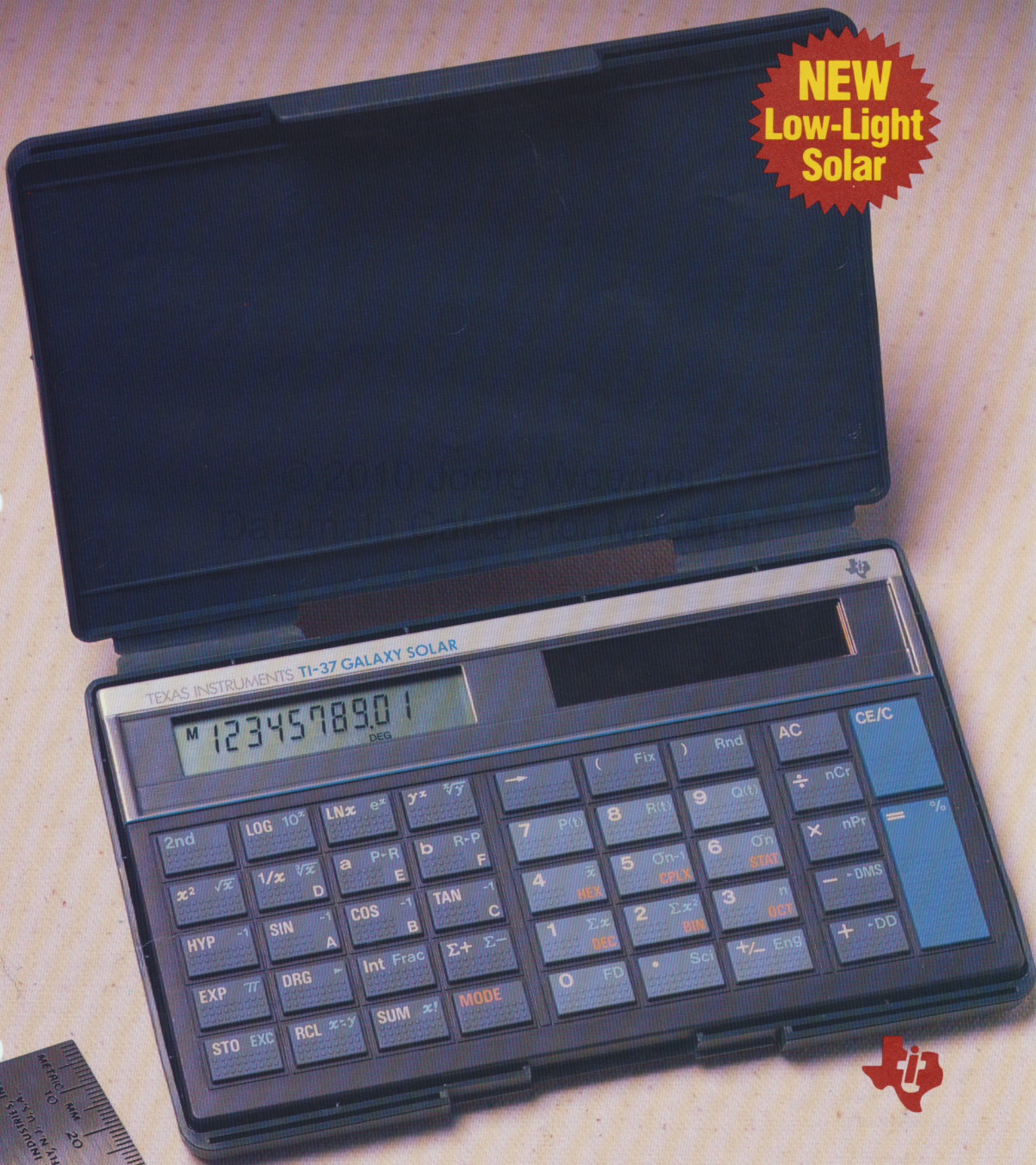


Texas Instruments

TI-37 GALAXY™ SOLAR

Student scientific calculator for math, statistics and computer science.

NEW
Low-Light
Solar



TI-37 GALAXY™ SOLAR

Specifically designed for high school and college students—includes computer number base conversions and calculations.

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

New, specially designed solar cells allow operation in extra-low light levels.

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

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

Comes with comprehensive guidebook, hard carrycase and quick reference guide.

Specifications

Display: 10-digit/2-exponent LCD

Size: 6 × 3.5 × 0.7 inches

Weight: 3.5 ounces

Power: Solar

Special features:

- Designed to support course material taught in high school and college.
- New, specially designed solar cells allow operation in extra-low light levels.
- Performs 92 easy-to-use functions.
- AOS™ operating system allows simple, straightforward problem entry.
- Functions include common and natural logarithms, reciprocals, powers, roots, factorials, combinations, permutations, hyperbolics, complex numbers, polar/rectangular conversions and trigonometric calculations, including inverses, in degrees, radians or grads.
- Statistical functions include mean and standard deviation, normal distribution, sum of x , and sum of x^2 .
- Floating decimal, scientific notation, or engineering notation.
- 10-digit/2-exponent tilted display.
- Enter numbers and perform calculations in binary, octal, decimal, or hexadecimal number bases. Convert numbers. Perform mixed calculations.
- Comprehensive guidebook, hard carrycase, quick reference guide.

Limited Warranty

The TI-37 GALAXY™ SOLAR calculator is covered by a one-year limited warranty against defects in materials and workmanship. The full text of this warranty is published in the quick reference guide accompanying the TI-37 GALAXY SOLAR.

Texas Instruments reserves the right to make changes in the materials and specifications without notice.



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