

TI-35 PLUS

For high school and college students—scientific functions, statistics, probabilities, complex numbers, and number base conversions.

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.

AOS™ 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.

Specifications

Display: 10-digit/2-exponent LCD.

Size: 5.5 × 3 × 4 inches.

Weight: 4 ounces.

Power: Batteries (included).

Special features:

- Designed for high school and college students.
- Performs 65 easy-to-use scientific functions.
- AOS™ operating system allows simple, straightforward problem entry.
- Scientific 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 and standard deviation, normal distribution.
- Probability calculations can involve factorials, combinations, permutations, and areas under the standard normal curve.
- Enter numbers and perform calculations in binary, octal, decimal, or hexadecimal number bases. Convert numbers. Perform mixed calculations.
- APDT™ feature automatically shuts off calculator to save battery.
- Constant Memory™ feature retains stored data if first battery in calculator is switched off.
- Floating decimal, scientific notation, or engineering notation.
- 10-digit/2-exponent display.
- Comprehensive guidebook included.

Limited Warranty

The TI-35 PLUS 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-35 PLUS.

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

© 2010 Joerg Woerner
Datamath Calculator Museum



**TEXAS
INSTRUMENTS**