

MODE D'EMPLOI DE LA CALCULATRICE TEXAS INSTRUMENTS TI-30 STAT

FICHE N° 3874

PRÉSERVER
SAUVEGARDER
VALORISER

Période de fabrication : 1975-1999
Fabricant : Texas Instrument
Domaines : Mathématiques, Physique
Sous-domaines : Calcul, Electronique
Organisme : Université de Rennes
Ville : Rennes
Modèle : TI-30 STAT
Matériaux : Papier

Description

Il existe deux modes d'emploi en anglais pour la calculatrice scientifique TI-30 STAT qui a été commercialisée par la firme Texas Instruments en 1985. Le premier présente en deux pages les éléments et propriétés essentiels de cette machine. Le second de 52 pages décrit en détail les opérations de base, les fonctions mathématiques et algébriques, la mémoire, les fonctions trigonométriques et statistiques et les différents services.

Utilisation

Cette calculatrice scientifique était utilisée par les enseignants en mathématiques mais aussi par les physiciens lors des travaux d'électronique ou de physique statistique.

TI-30 STAT

For junior and senior high school students—easy-to-use scientific and statistical functions.

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 AOS™ 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. So if you forget to switch it off, the TI-30 STAT remembers—and saves your batteries.

Carrying case also has a pocket for a quick reference guide.

Specifications

Display: 8-digit or 5-digit with 2-digit exponent
Size: 5.3 x 2.9 x 0.35 inches
Weight: 3.5 ounces
Power: Up to 1,000 hours operation with two "button-cell" batteries.

Special features:

- Designed for junior and senior high school students.
- Performs 54 most-needed scientific and statistical functions.
- Easy-to-use. AOS™ operating system allows simple, straightforward problem entry—from left to right, just as problems are normally stated.
- Scientific functions include 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.
- Floating decimal or scientific notation.
- Constant Memory™ feature retains a number even when the calculator is switched off.
- 8-digit or 5-digit/2-exponent display.
- APD™ feature automatically "powers down" the calculator if no key is pressed for 15 to 35 minutes—and saves batteries.

Carrying case also has a pocket for a quick reference guide.

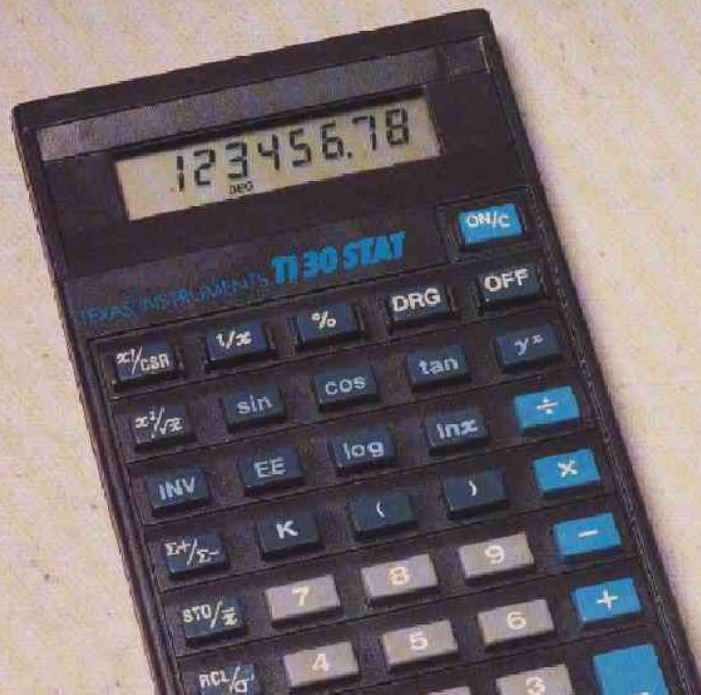
Limited Warranty

The TI-30 STAT 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-30 STAT.

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

Texas Instruments
TI-30 STAT

Scientific calculator for junior and senior high school students

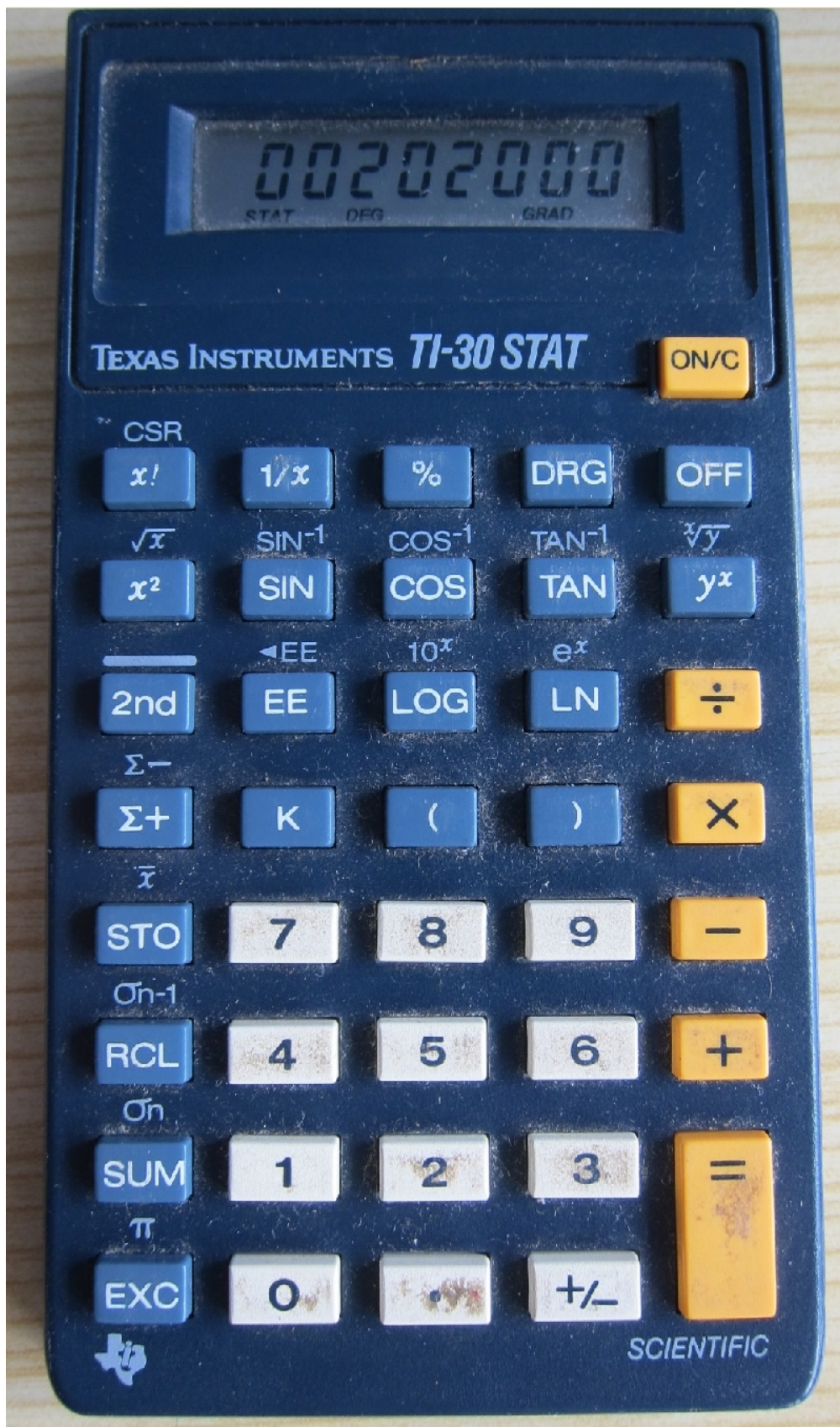


TEXAS INSTRUMENTS
S C I E N T I F I C

TI-30 STAT

QUICK
REFERENCE
GUIDE





Pour nous citer :

Base de la Mission nationale de sauvegarde et de valorisation du patrimoine scientifique et technique contemporain, PATSTEC, Mode d'emploi de la calculatrice Texas Instruments TI-30 STAT (Texas Instrument), <https://www.patstec.fr/ressources/objets/detail?id=15892>, consulté le 2026-07-28