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Texas Instruments TI-30XS

Texas Instruments TI-30XS MultiView Scientific Calculator User Manual

Model: TI-30XS MultiView

Introduction

Welcome to the user manual for your Texas Instruments TI-30XS MultiView Scientific Calculator. This guide provides essential information to help you set up, operate, maintain, and troubleshoot your calculator. The TI-30XS MultiView is designed for a wide range of mathematical and scientific calculations, featuring a multi-line display for enhanced readability and functionality.

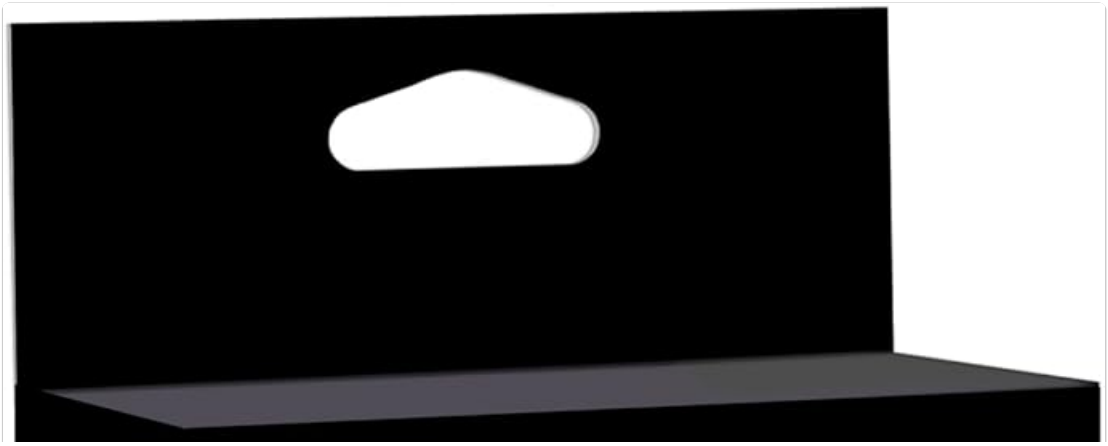
Setup

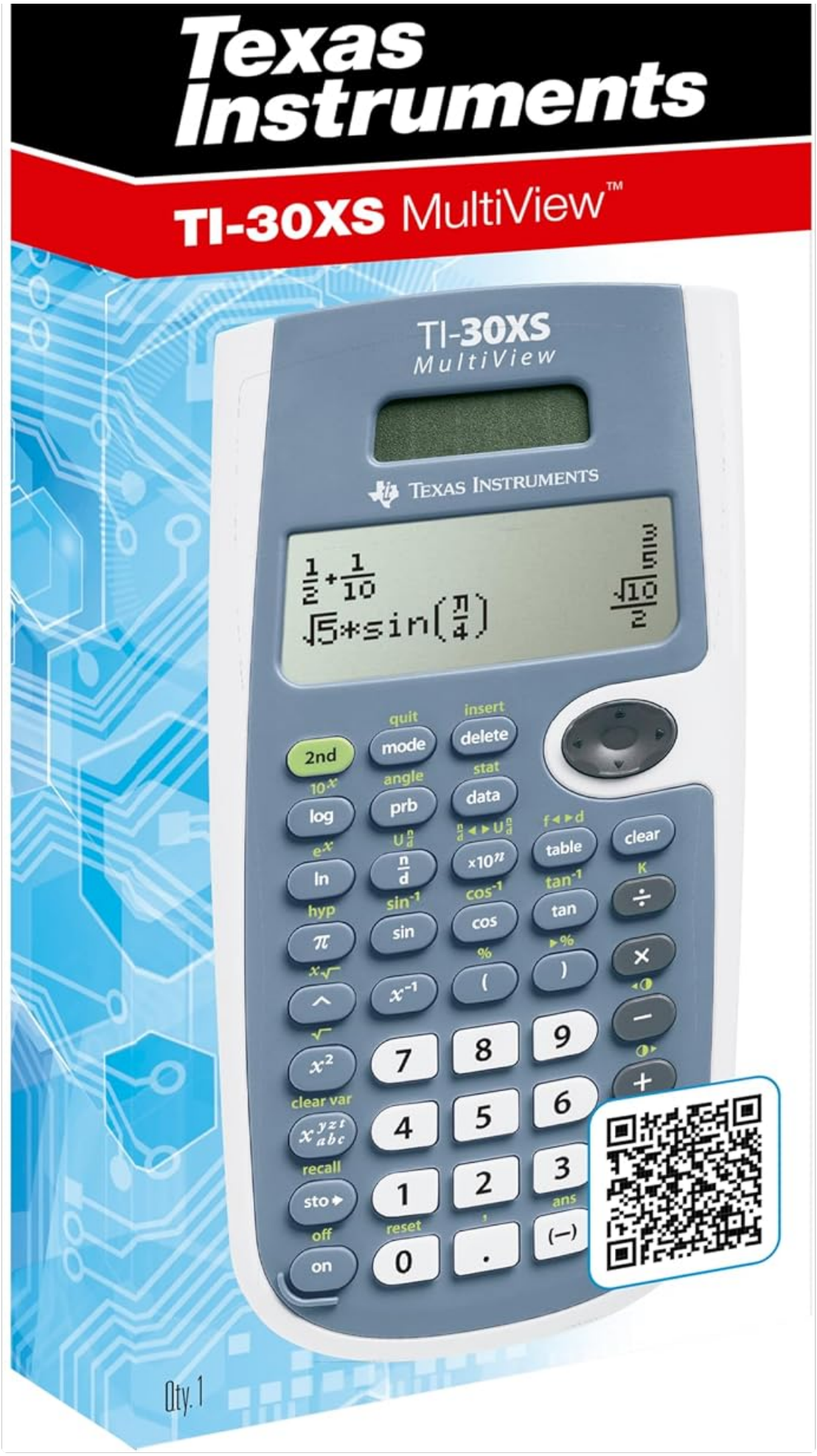
Power Source

The TI-30XS MultiView calculator operates using both solar power and battery power. The solar panel, located above the display, provides power in well-lit environments. In low-light conditions or when performing complex calculations, the internal battery automatically provides power. No user intervention is required to switch between power sources.

Initial Use

To turn on the calculator, press the **ON** button located at the bottom left of the keypad. The display will show '0' or the last calculated result. To turn off the calculator, press **2nd** followed by **OFF** (which is typically above the **ON** button).





This image shows the Texas Instruments TI-30XS MultiView scientific calculator, prominently displayed within its retail box. The calculator features a multi-line display and various function buttons for scientific and mathematical operations. The packaging highlights the

'MultiView' feature and the Texas Instruments brand. For more information, visit the official product page.

Operating Instructions

Basic Operations

Perform standard arithmetic operations using the **+**, **-**, **×**, and **÷** keys. Press **ENTER** to calculate the result.

Scientific Functions

Access scientific functions such as trigonometry (**sin**, **cos**, **tan**), logarithms (**log**, **ln**), powers (**x²**, **^**), and roots (√) directly from the keypad. Many functions require pressing the **2nd** key first to access their secondary operations.

Display Modes

The calculator features a MultiView display, allowing you to see multiple lines of calculations simultaneously. Use the **MODE** key to cycle through different display settings, including angle units (Degrees, Radians, Grads) and number formats.

Memory Functions

To store a value, press **STO>** followed by a memory variable (e.g., **A**, **B**, **C**). To recall a stored value, press **RCL** followed by the memory variable.

Statistics

The calculator supports 1-variable and 2-variable statistics. Press the **DATA** key to enter data points and then use the **STAT** menu to perform calculations such as mean, standard deviation, and regression analysis.

Table Function

Use the **TABLE** function to generate a table of values for a given expression. Enter your function, define the start value, step, and end value, and the calculator will display the corresponding output values.

Maintenance

Cleaning

To clean your calculator, gently wipe the surface with a soft, dry cloth. For stubborn marks, a slightly damp cloth can be used, but ensure no moisture enters the calculator. Avoid using harsh chemicals or abrasive cleaners.

Storage

Store the calculator in a cool, dry place away from direct sunlight and extreme temperatures. The included protective case is recommended for storage and transport to prevent damage to the screen and keys.

Troubleshooting

- **Display is blank or dim:** Ensure the calculator is in a well-lit area for solar power. If the issue persists, the internal battery may be low. While the battery is not user-replaceable, prolonged exposure to light can help recharge it.
- **Incorrect results:** Check the display mode (e.g., Degrees vs. Radians for trigonometric functions). Ensure you have entered the correct values and operations. Try resetting the calculator by pressing the **RESET** button (usually a small button on the back, requiring a paperclip to press).
- **Calculator freezes:** If the calculator becomes unresponsive, press the **RESET** button. This will clear all memory and settings.

Specifications

Brand	Texas Instruments
Model Name	TI 30 X Solar (TI-30XS MultiView)
Type	Scientific Calculator
Power Source	Solar, Battery
Display Type	LCD (MultiView, MathPrint™)
Material	Plastic
GTIN	03243480017626
Manufacturer Part Number	W30XSM
Country of Origin	Philippines





The back of the Texas Instruments TI-30XS MultiView calculator packaging. It lists key features in multiple languages, including 'Scientific calculator', '4-line screen', '2-variable statistics', 'Solar/battery powered', 'MathPrint™ display', and 'Protective case'. Manufacturing details and warranty information are also visible. The Global Trade Identification Number (GTIN) is 3243480107020.

Warranty Information

This Texas Instruments calculator typically comes with a**3-year warranty** from the date of purchase. Please retain your proof of purchase for warranty claims. The warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, or unauthorized repairs. For specific warranty terms and conditions, please refer to the documentation included with your product or visit the official Texas Instruments education website.

Support

For further assistance, technical support, or to access additional resources such as tutorials and FAQs, please visit the official Texas Instruments education website. You can find contact information for customer service and support in your region on their website.
Official Texas Instruments Education Website: education.ti.com

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Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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