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› JSJGETYI 2-in-1 Scientific Calculator with Writing Tablet User Manual

JSJGETYI SC-6WE

JSJGETYI 2-in-1 Scientific Calculator with Writing Tablet

Model: SC-6WE

INTRODUCTION

The JSJGETYI 2-in-1 Scientific Calculator with Writing Tablet is a versatile device designed for various applications, including home, school, office, and business use. It combines a powerful scientific calculator with an integrated LCD writing pad, allowing for simultaneous calculations and note-taking. This manual provides detailed instructions for setting up, operating, and maintaining your device.

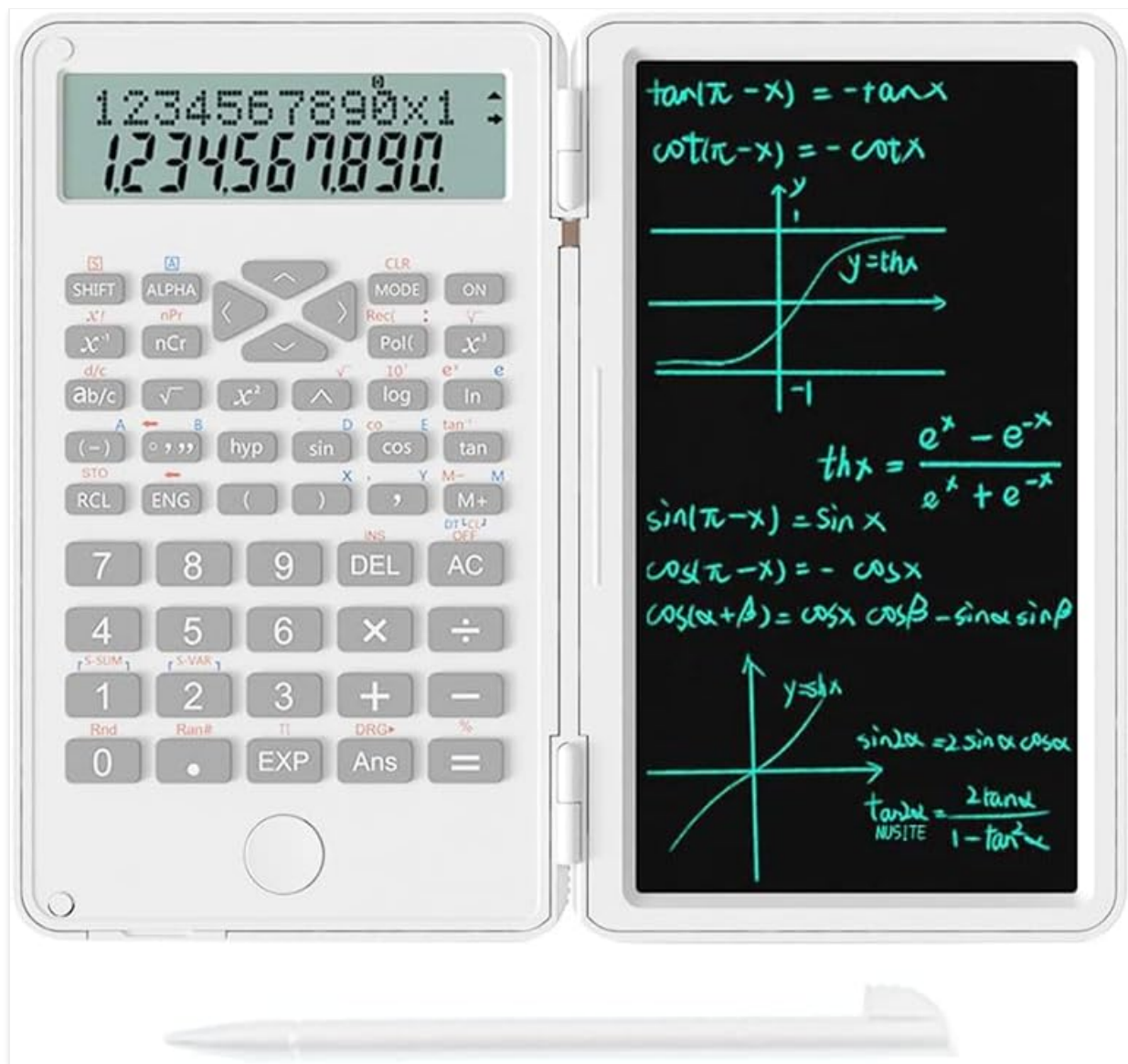


Figure 1: The JSJGETYI 2-in-1 Scientific Calculator with Writing Tablet in its open position, displaying the calculator on the left and the LCD writing tablet on the right. A stylus is visible below the device.

SETUP

1. Unboxing and Initial Inspection

Carefully remove the calculator from its packaging. Verify that all components are present: the 2-in-1 Scientific Calculator and the included stylus pen. Inspect the device for any visible damage.

2. Battery Installation

The calculator comes with a pre-installed CR2025 battery. If the display is dim or the device does not power on, the battery may need to be replaced. Refer to the 'Maintenance' section for battery replacement instructions.

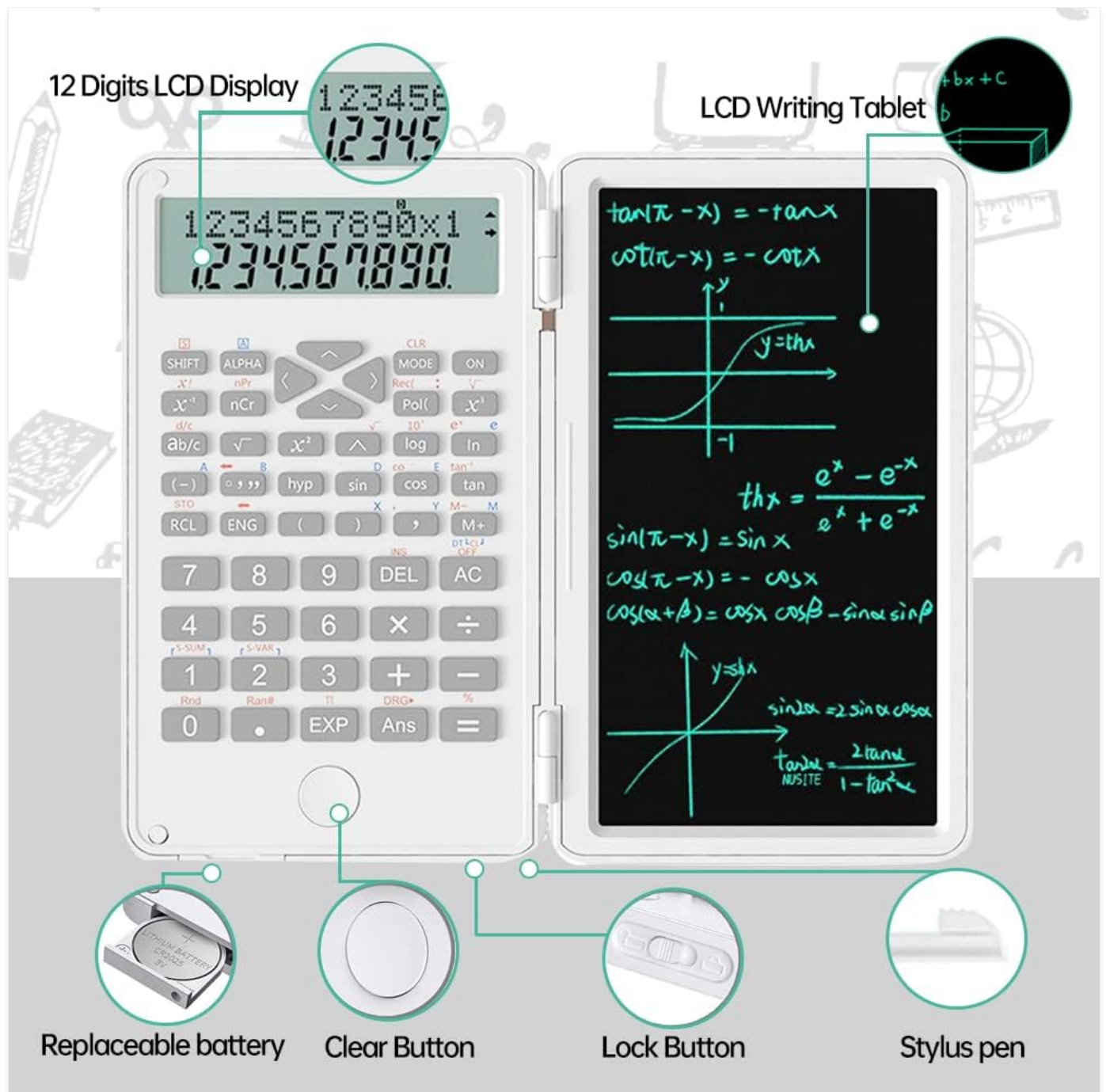


Figure 2: Detailed view of the calculator's underside, highlighting the replaceable CR2025 battery compartment, the clear button for the writing tablet, the lock button, and the integrated storage slot for the stylus pen.

3. Stylus Pen

The stylus pen is stored securely on the side of the device. Gently slide it out for use with the writing tablet. Ensure it is properly reinserted into its slot after use to prevent loss.

OPERATING INSTRUCTIONS

1. Scientific Calculator Functions

The calculator features a 12-digit, 2-line LCD display. The first line shows the calculation process, and the second line displays the result. It supports over 200 functions, including:

- Basic arithmetic operations (+, -, ×, ÷)
- Percentage (%)
- Trigonometric functions (sin, cos, tan)

- Fractions
- Nth root
- Logarithmic functions (log, ln)
- Power functions (x^2 , x^y)
- Memory functions (STO, RCL)

To perform a calculation, input the numbers and operators using the keypad. The result will appear on the second line of the display.

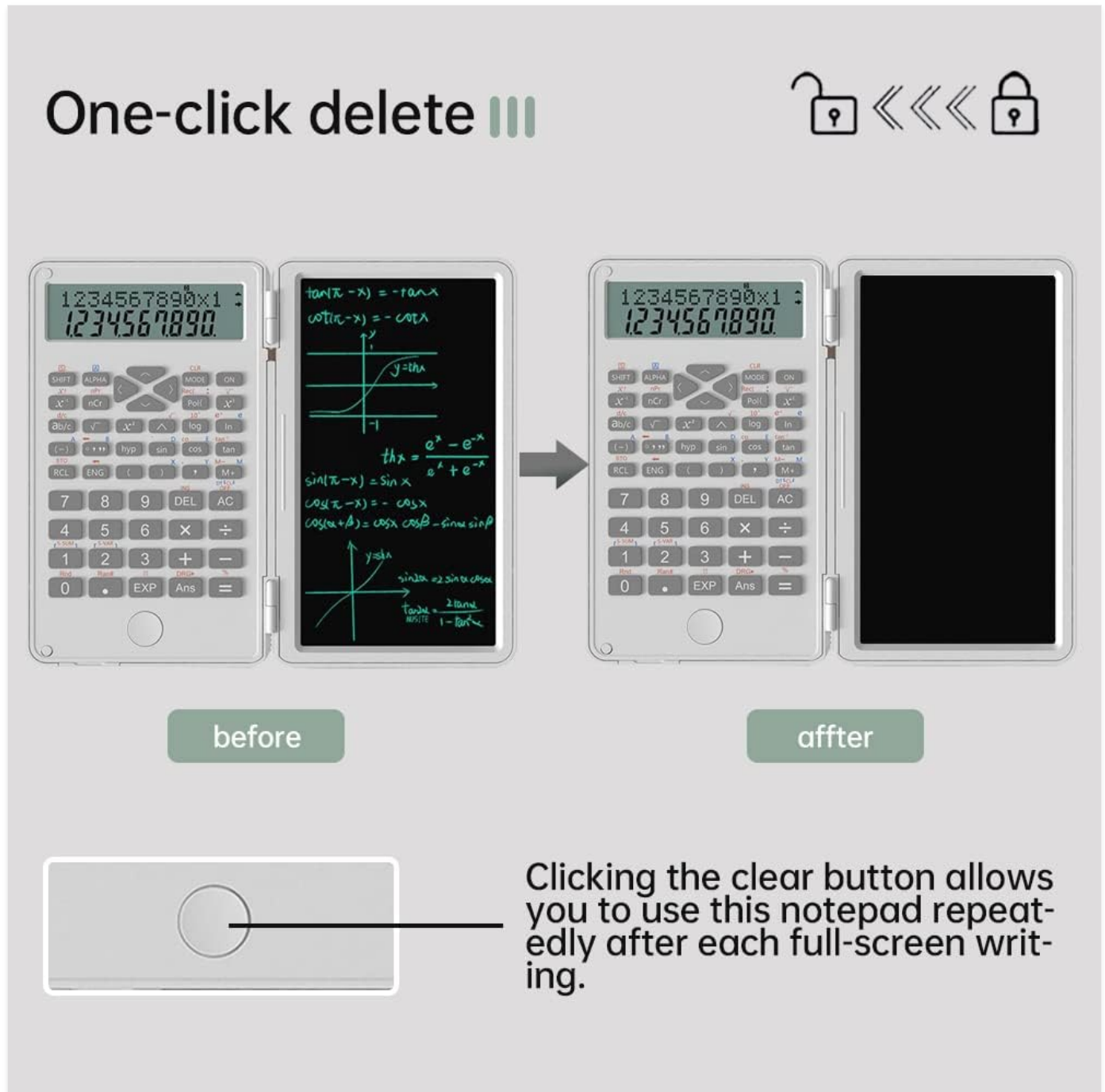


Figure 3: A close-up view of the calculator's 12-digit LCD display, illustrating its two-line functionality where the input calculation is shown on the top line and the result on the bottom line.

2. LCD Writing Tablet Functions

The integrated 6-inch LCD writing tablet allows you to jot down notes, diagrams, or intermediate steps. Use the provided stylus pen to write on the tablet surface.

Clearing the Screen:

To clear the entire screen, press the circular **Clear Button** located below the writing tablet. This action will erase all content on the LCD screen, allowing for repeated use.

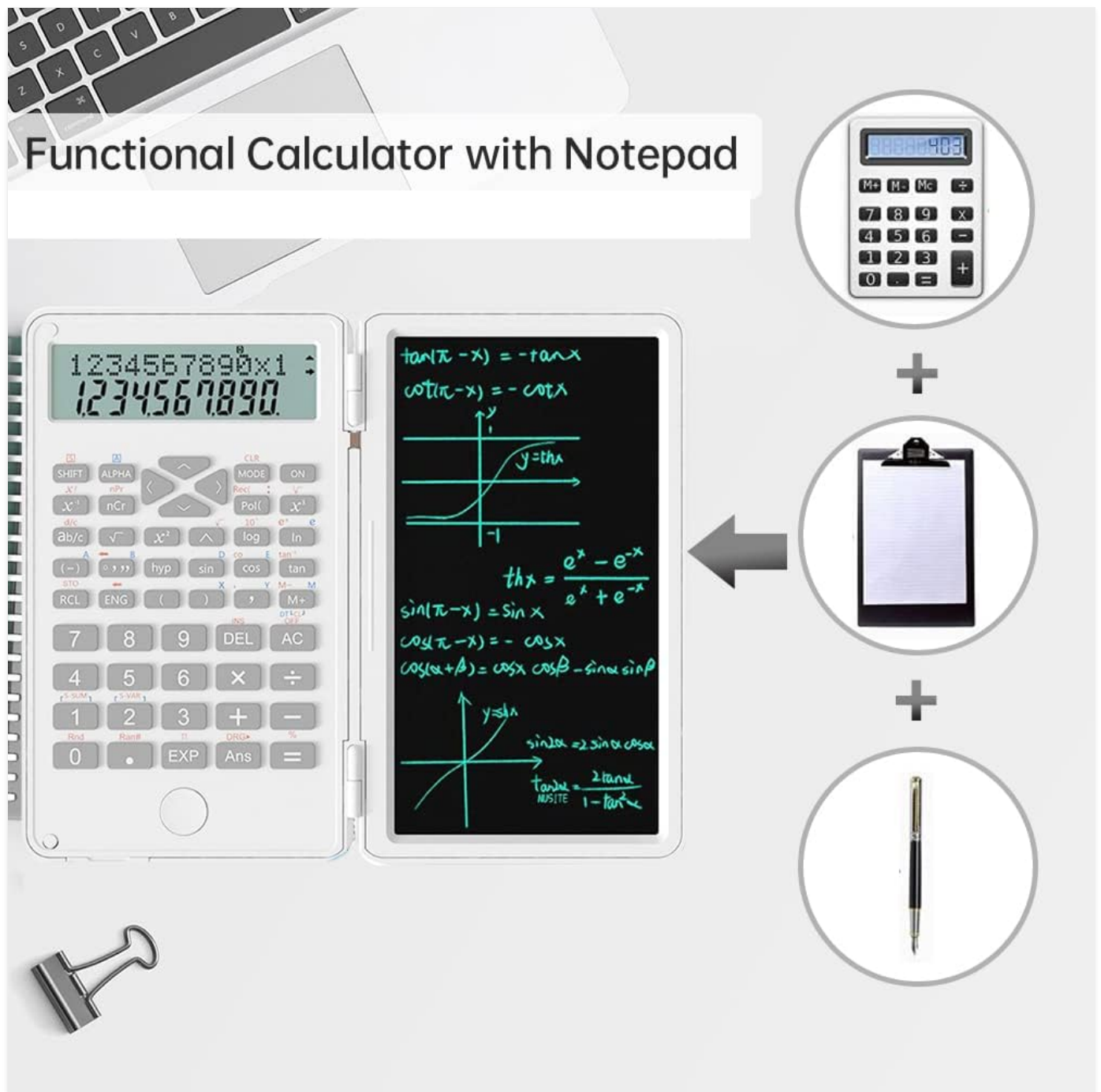


Figure 4: Illustration demonstrating the 'One-click delete' function of the writing tablet. The left panel shows content on the screen ('before'), and the right panel shows a blank screen ('after') following a press of the clear button.

Lock Function:

The writing tablet includes a lock switch, typically located on the side or bottom of the device (refer to Figure 2). Sliding this switch to the 'lock' position will prevent accidental erasure of your notes. To clear the screen, you must first slide the switch to the 'unlock' position.

MAINTENANCE

1. Cleaning

To clean the calculator and writing tablet, use a soft, dry cloth. For stubborn smudges, a slightly damp cloth can be used, but ensure no liquid enters the device. Do not use abrasive cleaners or solvents.

2. Battery Replacement

When the display becomes dim or the calculator/writing tablet stops responding, it may be time to replace the CR2025 battery. Locate the battery compartment on the back of the device (refer to Figure 2). Use a small screwdriver to open the compartment, remove the old battery, and insert a new CR2025 battery with the positive (+) side facing up. Close the compartment securely.

3. Storage

Store the calculator in a cool, dry place away from direct sunlight and extreme temperatures. When not in use, ensure the stylus is securely stored in its designated slot.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Calculator display is blank or dim.	Low or dead battery.	Replace the CR2025 battery.
Writing tablet does not clear.	Lock switch is engaged.	Ensure the lock switch is in the 'unlock' position before pressing the clear button.
Writing tablet is unresponsive.	Stylus not making proper contact or battery issue.	Ensure you are using the provided stylus. If the issue persists, try replacing the battery.
Keys are unresponsive.	Device malfunction.	Try replacing the battery. If the problem continues, contact customer support.

SPECIFICATIONS

Feature	Detail
Model Number	SC-6WE
Product Dimensions	7.1 x 5.9 x 0.04 inches
Item Weight	5.6 ounces
Screen Size (Writing Tablet)	6 Inches
Calculator Display	2-line, 12-digit LCD
Power Source	1 x CR2025 Battery (included)
Calculator Type	Engineering/Scientific



Figure 5: A visual representation of the calculator's dimensions, indicating its length, width, and thickness when folded and unfolded.

WARRANTY AND SUPPORT

For information regarding warranty coverage, returns, or technical support, please refer to the product packaging or contact the manufacturer, JSJGETYI, directly through their official website or customer service channels. Keep your purchase receipt as proof of purchase for any warranty claims.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question

and use this page's manual context to help answer it.

Name

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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.

Submit question

Answered questions about this manual

Why can I no longer clear the writing tablet screen on my JSJGETYI SC-6WE scientific calculator?

If the writing tablet on your JSJGETYI SC-6WE is no longer clearing when you press the circular Clear Button, please check the following two common causes:Check the Lock Switch: The most common reason the...

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