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› [Dakexiong](#) /

› Dakexiong DS-869 Scientific Calculator with Notepad Instruction Manual

Dakexiong DS-869

Dakexiong DS-869 Scientific Calculator with Notepad Instruction Manual

Model: DS-869 | Brand: Dakexiong

INTRODUCTION

The Dakexiong DS-869 is a scientific calculator designed for students and professionals, featuring 240 advanced functions and an integrated notepad. This dual-function engineering calculator allows for simultaneous calculation and note-taking, enhancing efficiency in various academic and office environments.

Key Features:

- **Dual LCD Screen:** Displays the entered formula on the upper screen and calculation results instantly on the lower screen, ensuring quick verification and accuracy.
- **Practical Information Management:** The scientific calculator with notepad function includes a dedicated erase button, allowing you to clear the entire touch panel content with a single press.
- **Multi-function Touch Panel:** The integrated touch panel serves as a convenient space for jotting down important information, ideal for quick notes, formula drafts, or memos.
- **240 Calculation Functions:** Offers 240 advanced calculation functions, covering a wide range of mathematical needs from basic arithmetic to complex scientific and statistical operations.
- **Thoughtful Design:** Includes a stylus pen that can be stored inside the calculator's cover, ensuring it is always at hand.

PRODUCT DETAILS



Dual-line large screen display

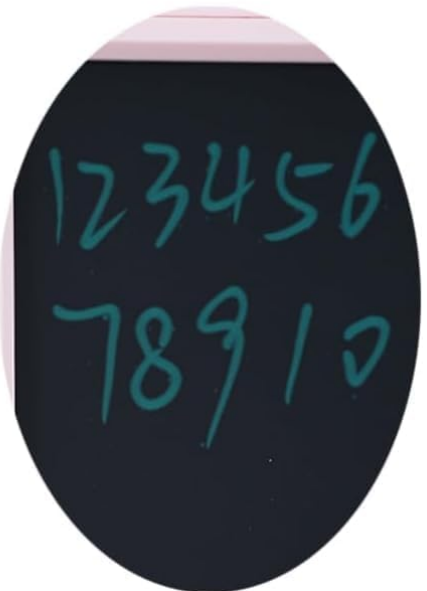


One-touch screen clear button

Handwriting tablet



Functional features



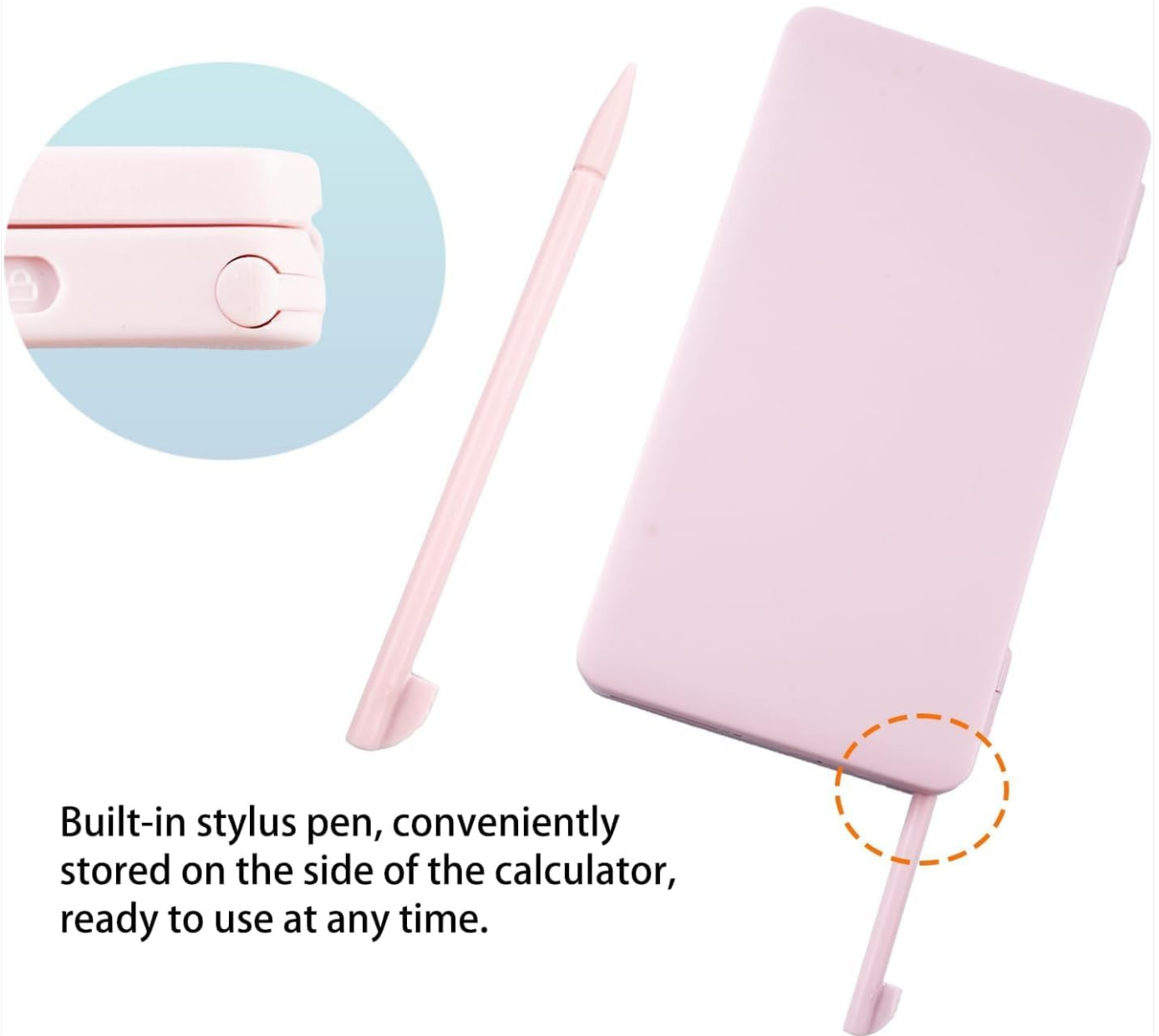
Silicone buttons

Figure 1: Overview of the DS-869 Scientific Calculator's features, including its dual-line display, one-touch clear button, handwriting tablet, functional keys, and silicone buttons.

SETUP

- Battery Installation:** The calculator uses a CR2025 battery. Locate the battery compartment on the back of the calculator. Use a small screwdriver to open the compartment, insert the CR2025 battery with the positive (+) side facing up, and then close the compartment securely.
- Stylus Pen Retrieval:** The electronic stylus pen is stored within the calculator's cover. Gently slide it out from its designated slot.
- Power On:** Press the **ON** button to power on the calculator. The display should light up.

ELECTRONIC STYLUS PEN



Built-in stylus pen, conveniently stored on the side of the calculator, ready to use at any time.

Figure 2: The electronic stylus pen, conveniently stored on the side of the calculator for easy access.

OPERATING INSTRUCTIONS

Basic Calculations:

- Enter numbers using the numeric keypad.
- Use the **+**, **-**, **x**, **÷** keys for addition, subtraction, multiplication, and division.
- Press **=** to display the result.

Using Scientific Functions:

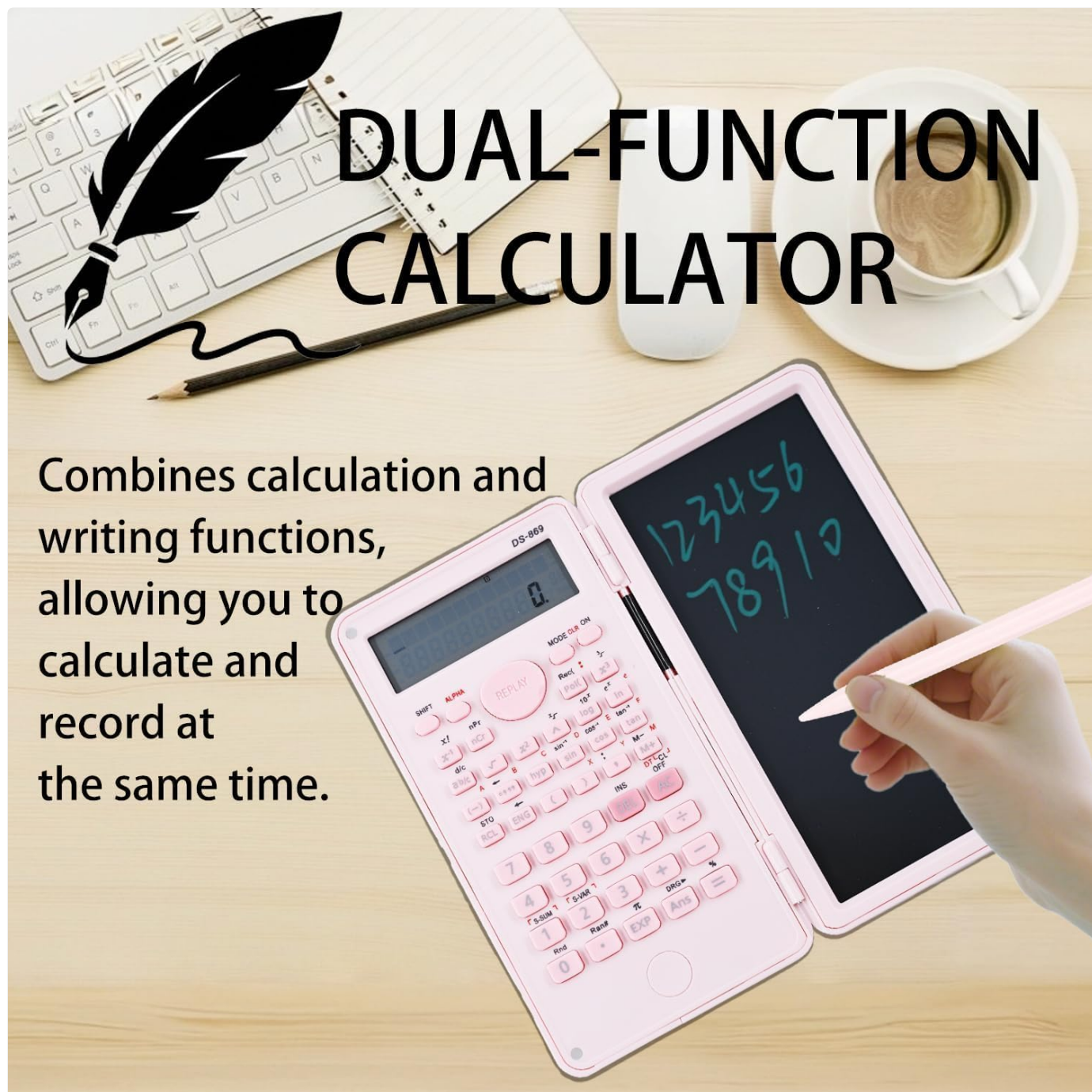
The DS-869 offers 240 functions. Many advanced functions are accessed by pressing the **SHIFT** key followed by the desired function key (indicated by secondary labels above the keys).

- For trigonometric functions ($\sin$, $\cos$, $\tan$), press the respective key. For inverse functions ($\sin^{-1}$, $\cos^{-1}$, $\tan^{-1}$), press **SHIFT** then the function key.
- For powers and roots, use the **x^2** , **$\sqrt{}$** , **x^y** keys.

- Refer to the calculator's key labels for specific function locations.

Using the Notepad:

- Open the calculator to reveal the writing tablet on the right side.
- Use the electronic stylus pen to write notes, draw diagrams, or draft formulas directly on the tablet.
- To clear the notepad, press the dedicated **Erase** button located above the notepad.



Combines calculation and writing functions, allowing you to calculate and record at the same time.

Figure 3: The dual-functionality of the calculator, combining calculation and writing for simultaneous use.

Demonstration Video:

Your browser does not support the video tag.

Video 1: A demonstration of the calculator's ease of use and practical features, including basic calculations and notepad functionality. This video shows a black version of the calculator.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the calculator's surface and screen. Avoid using abrasive cleaners or solvents, as they may damage the device.
- **Battery Replacement:** When the display becomes dim or the calculator functions erratically, it may be time to replace the CR2025 battery. Follow the battery installation steps in the Setup section.
- **Storage:** Store the calculator in a cool, dry place away from direct sunlight and extreme temperatures. Ensure the stylus pen is securely stored in its slot to prevent loss.

TROUBLESHOOTING

Problem	Solution
Calculator does not power on.	Check if the battery is correctly installed and has sufficient charge. Replace the CR2025 battery if necessary.
Display is dim or unreadable.	Replace the battery. Ensure the calculator is not exposed to extreme temperatures.
Notepad does not clear.	Press the dedicated Erase button firmly. Ensure the stylus pen is not pressing on the screen when attempting to clear.
Incorrect calculation results.	Verify the input sequence and function usage. Ensure the correct mode (e.g., DEG/RAD) is selected if applicable. Refer to the operating instructions for specific function details.

SPECIFICATIONS

Feature	Detail
Model Number	DS-869
Dimensions	19.3 x 13.7 x 2.1 cm
Weight	160 g (Product weight: 130g)
Display Type	LCD, 10+2 Digit Display
Number of Functions	240
Calculator Type	Engineering/Scientific
Power Source	CR2025 Battery
Materials	ABS
Country of Origin	China

PRODUCT PARAMETERS

Brand: Dakexiong

Screen: 10+2 Digit Display

Battery: CR2025 Battery

Size: 16.5cm*15.5cm

Materials: ABS

Weight: 130g



Figure 4: Detailed product parameters including dimensions, weight, and battery type.

WARRANTY AND SUPPORT

Warranty: No specific warranty information is provided with this product. Please refer to your purchase receipt or contact the retailer for details regarding their return or warranty policies.

Support: For technical assistance or further inquiries, please contact the retailer or the manufacturer, Dakexiong, through their official channels.

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

Anonymous

Email

you@example.com

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