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## pendancy OS-6815GN

# Desktop Calculator OS-6815GN User Manual

Extra Large 5-Inch LCD Display 12-Digit Big Number Accounting Calculator

## 1. PRODUCT OVERVIEW

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The pendancy OS-6815GN Desktop Calculator is designed for efficiency and ease of use in various environments, including office, business, home, and educational settings. It features a large display and responsive buttons for accurate and comfortable operation.

### Key Features:

- **Ergonomic Angle Display & Large Buttons:** The 30° tilted display provides optimal viewing, and large, separated keys ensure accurate input.
- **Accounting Series Design:** Silver panel with vibrant orange, blue, and gray buttons, suitable for accounting and daily calculations.
- **Durable ABS Engineering Plastic:** Lightweight yet robust construction designed to withstand multiple drops from desktop height.
- **Dual Power:** Operates on high-conversion solar panels in well-lit areas and includes an AA battery for continuous power. Automatic shutdown after 8 minutes of inactivity conserves energy.
- **Versatile Use:** Ideal for school, office, home, and supermarket use.



Image 1.1: The pendancy Desktop Calculator OS-6815GN, showcasing its large display and colorful, well-spaced buttons.

## 2. SETUP

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Your pendancy OS-6815GN calculator is designed for immediate use with its dual power system. Follow these steps to ensure optimal performance.

### Battery Installation:

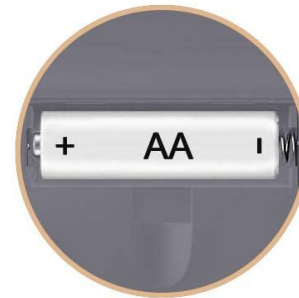
1. Locate the battery compartment on the back of the calculator.
2. Slide open the battery cover.
3. Insert one AA battery, ensuring the correct polarity (+/-) as indicated inside the compartment.
4. Close the battery cover securely.

### Solar Power:

The calculator is equipped with a high-conversion rate solar panel. For solar power operation, ensure the calculator is placed in a well-lit area. The solar panel will automatically provide power, extending battery life.



High Efficiency Solar Panel



Battery Energy Supply (included)



8 Minutes Automatic Shutdown

Image 2.1: Rear view of the calculator, highlighting the battery compartment and the high-efficiency solar panel.

### 3. OPERATING INSTRUCTIONS

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This section details the basic and advanced functions of your calculator.

#### Basic Operations:

- **Power On/All Clear (AC/ON):** Press the **AC/ON** button to turn on the calculator and clear all previous entries and memory.
- **Clear Entry (C):** Press the **C** button to clear the last entered number without affecting previous calculations or memory.
- **Addition (+):** Enter the first number, press **+**, enter the second number, then press **=**.
- **Subtraction (-):** Enter the first number, press **-**, enter the second number, then press **=**.
- **Multiplication (×):** Enter the first number, press **×**, enter the second number, then press **=**.
- **Division (÷):** Enter the first number, press **÷**, enter the second number, then press **=**.

## Key Functions Overview:

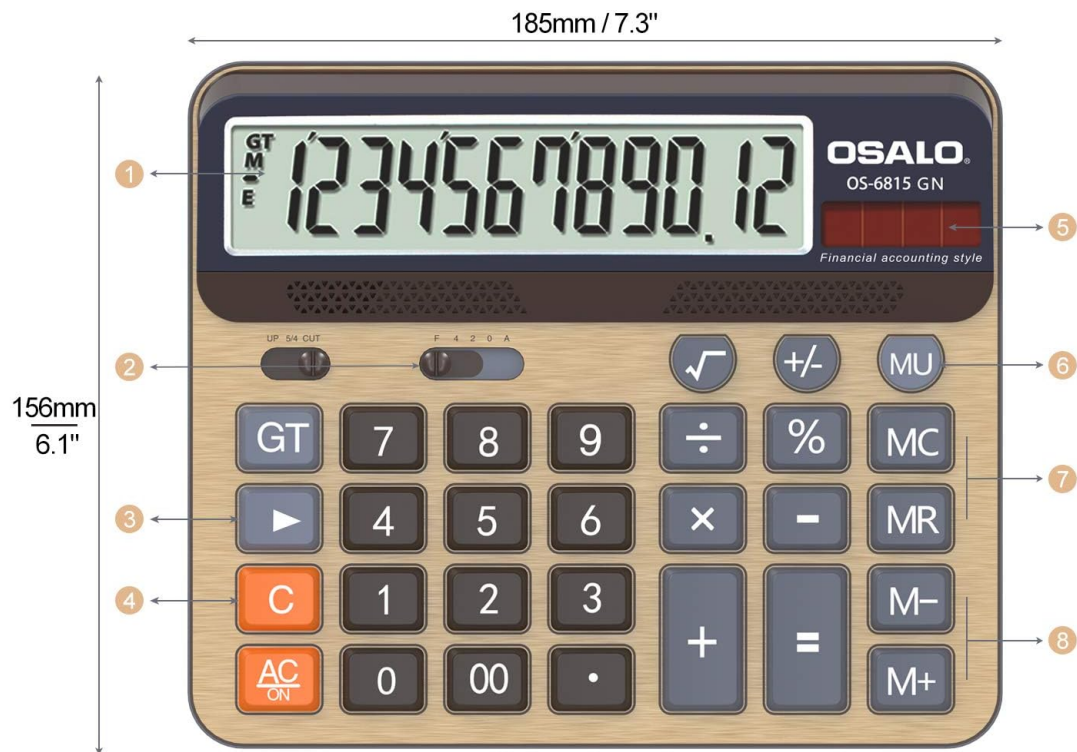


Image 3.1: Detailed diagram illustrating the various keys and their corresponding functions on the calculator.

Key	Function
<b>GT</b>	Grand Total: Displays the sum of all results from previous calculations.
<b>UP 5/4 CUT</b>	Decimal Digits Setting: Adjusts rounding up or cutting off decimal places.
<b>▶</b>	Back Space: Deletes the last digit entered.
<b>√</b>	Square Root: Calculates the square root of the displayed number.
<b>+/-</b>	Change Sign: Changes the sign of the displayed number (positive to negative, or vice versa).
<b>%</b>	Percentage: Used for percentage calculations.
<b>MU</b>	Mark-Up: Used for mark-up calculations.
<b>MC</b>	Memory Clear: Clears the memory register.
<b>MR</b>	Memory Recall: Recalls the value stored in the memory register.
<b>M-</b>	Memory Minus: Subtracts the displayed value from the memory register.
<b>M+</b>	Memory Plus: Adds the displayed value to the memory register.



Match The Curve  
of Your Finger

Large & Sensitive  
PC Keys

## Ergonomic Design



Image 3.2: Close-up view of the calculator keys, demonstrating their ergonomic design and large size for comfortable and accurate input.

## 4. MAINTENANCE

Proper care and maintenance will extend the life of your calculator.

### Cleaning:

- Use a soft, dry cloth to clean the calculator's surface.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner.
- Avoid using harsh chemicals, solvents, or abrasive cleaning materials, as these can damage the display or casing.

### Storage:

- Store the calculator in a cool, dry place away from direct sunlight and extreme temperatures.
- If storing for an extended period, it is recommended to remove the AA battery to prevent leakage.

## 5. TROUBLESHOOTING

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If you encounter issues with your calculator, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Display is blank or dim.	Insufficient light for solar power, or low/dead battery.	Move the calculator to a brighter area or replace the AA battery.
Incorrect calculation results.	Incorrect input, or previous calculation not cleared.	Press <b>AC/ON</b> to clear all, then re-enter the calculation carefully. Check decimal settings.
Buttons are unresponsive.	Dust or debris under buttons, or internal issue.	Gently clean around the buttons. If the problem persists, contact customer support.
Calculator shuts off unexpectedly.	Automatic power-off feature activated (8 minutes of inactivity).	This is normal operation. Press <b>AC/ON</b> to turn it back on.

## 6. SPECIFICATIONS

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Detailed technical specifications for the pendency OS-6815GN Desktop Calculator.

Feature	Specification
Model Number	OS-6815GN
Display Type	LCD
Display Digits	12 Digits
Screen Size	5 Inches (125 x 30 mm)
Power Source	Solar & 1 AA Battery (included)
Product Dimensions	0.01 x 6.14 x 1.61 inches (185 x 156 x 41 mm)
Item Weight	0.704 ounces (approx. 330g / 11.6 oz)
Material	ABS Engineering Plastic
Automatic Shutdown	After 8 minutes of inactivity

# Office Desktop Calculator

5in

large LCD display

30°

comfortable angle

3colors

colorful buttons



Image 6.1: Visual representation of the calculator's overall dimensions and display size.

## 7. WARRANTY AND SUPPORT

pendancy is committed to providing high-quality products. For any questions, concerns, or warranty inquiries regarding your OS-6815GN Desktop Calculator, please contact our customer support team. Please refer to the product packaging or the official pendancy website for the most up-to-date warranty information and contact details.

We value your satisfaction and are here to assist you.