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› Flutesan Pocket Calculator Instruction Manual

## Flutesan Flutesan-Solar Battery-11

# Flutesan Pocket Calculator Instruction Manual

Model: Flutesan-Solar Battery-11

## INTRODUCTION

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Thank you for choosing the Flutesan Pocket Calculator. This manual provides detailed instructions for the proper setup, operation, and maintenance of your new calculator. Designed for students, kids, and general office or home use, these mini calculators offer basic four-function arithmetic with an easy-to-read display and responsive keys.



Image: A set of Flutesan pocket calculators in red, green, and blue, highlighting their compact design and clear displays.

## PACKAGE CONTENTS

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Your package should contain the following items:

- 10 x Green Pocket Calculators
- 10 x Red Pocket Calculators
- 10 x Blue Pocket Calculators

*Note: AA batteries are required for operation and are not included in the package.*

## SETUP

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### Battery Installation

The Flutesan Pocket Calculator is powered by one (1) AA battery. Follow these steps to install the battery:

1. Locate the battery compartment cover on the back of the calculator.
2. Gently slide or pry open the battery compartment cover. A small screwdriver may be needed to assist

in opening the cover.

3. Insert one (1) AA battery, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Replace the battery compartment cover, ensuring it clicks securely into place.



Image: Illustration of how to open the battery compartment and insert an AA battery into the calculator.

## OPERATING INSTRUCTIONS

### Basic Functions

The Flutesan Pocket Calculator is designed for basic arithmetic operations and includes several useful features:

- **ON/CE (On/Clear Entry):** Press to turn the calculator on or to clear the last entered number.
- **OFF:** Press to turn the calculator off.
- **MRC (Memory Recall/Clear):** Press once to recall the value stored in memory. Press twice to clear the memory.
- **M- (Memory Minus):** Subtracts the displayed value from the memory.
- **M+ (Memory Plus):** Adds the displayed value to the memory.

- $\sqrt{\quad}$  (**Square Root**): Calculates the square root of the displayed number.
- % (**Percent**): Used for percentage calculations.
- $\div$  (**Division**): Performs division.
- $\times$  (**Multiplication**): Performs multiplication.
- - (**Subtraction**): Performs subtraction.
- + (**Addition**): Performs addition.
- = (**Equals**): Displays the result of the calculation.

## Display and Keys

The calculator features a large 8-digit LCD display for clear visibility. The keys are designed for high sensitivity and quick response, ensuring efficient operation. The numbers and symbols on the keys are durable and resistant to wear for long-term use.



Image: Visual representation of the calculator's key features, such as its 8-digit display and responsive buttons.

# Portable & Convenient



Daily office use



Easy to store/ carry

Image: Demonstrates the calculator's portability and convenience for daily use in various settings.

## MAINTENANCE

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### Cleaning

To clean your calculator, gently wipe the surface with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the calculator's internal components. Do not use abrasive cleaners or solvents.

### Storage

Store the calculator in a cool, dry place away from direct sunlight and extreme temperatures. Its compact size makes it easy to store in a drawer, school bag, or briefcase.

## TROUBLESHOOTING

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If you encounter issues with your Flutesan Pocket Calculator, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Calculator does not turn on or display is blank.	No battery, dead battery, or incorrectly installed battery.	Ensure an AA battery is installed. Check battery polarity (+/-). Replace with a new AA battery if necessary.
Keys are unresponsive or require excessive force.	Dust or debris under keys, or internal mechanism issue.	Gently clean around the keys. Ensure keys are not stuck. If the issue persists, the unit may be defective.
Incorrect numbers appear on display when pressing keys (e.g., pressing '3' shows '7').	Defective keypad or internal circuit.	This indicates a manufacturing defect. The calculator may need to be replaced.
Battery cover opens easily or battery falls out.	Loose or damaged battery compartment cover.	Ensure the cover is properly aligned and snapped into place. If it remains loose, consider using tape to secure it, or the unit may be defective.
Some buttons are mislabeled (e.g., two '=' signs).	Manufacturing error.	This is a manufacturing defect. The calculator may need to be replaced.

## SPECIFICATIONS

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Feature	Detail
Model Number	Flutesan-Solar Battery-11
Product Dimensions	Approx. 11.4 x 6.4 x 2 cm (4.49 x 2.52 x 0.79 inches)
Item Weight	Approx. 2.45 pounds (for 30 pack)
Power Source	1 AA Battery (not included)
Display	8-Digit LCD Display
Calculator Type	Basic Four-Function
Color	Green, Red, Blue
Manufacturer	Flutesan

# Ergonomic arc design avoid light reflection

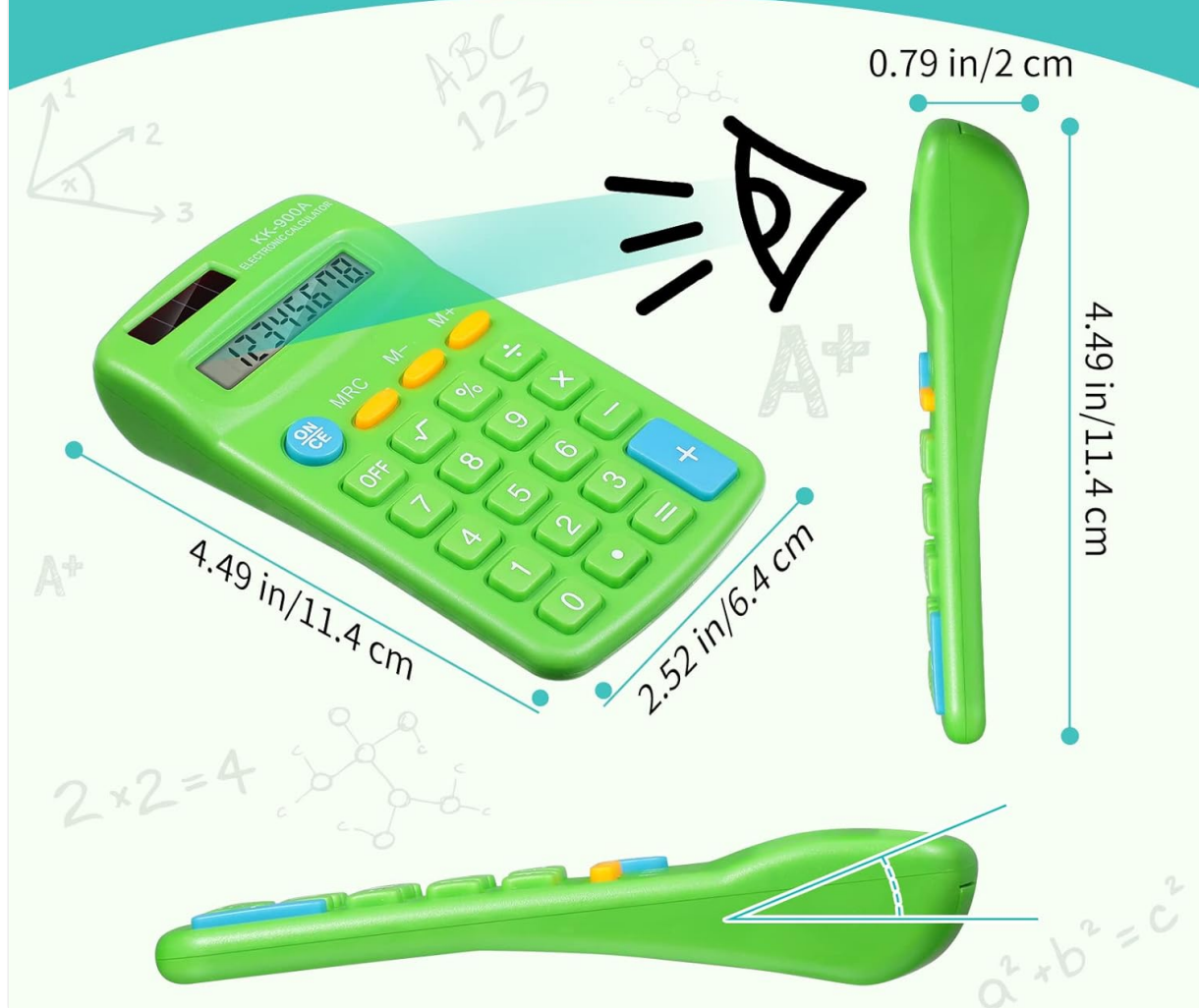


Image: Detailed dimensions and ergonomic design of the Flutesan pocket calculator.

## WARRANTY AND SUPPORT

Specific warranty information for this product is not provided in the available data. For details regarding warranty coverage, returns, or technical support, please refer to the seller's return policy or contact the manufacturer, Flutesan, directly through their official channels or the platform where the product was purchased.