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Casio FX260SOLARII

Casio FX-260 Solar II Scientific Calculator User Manual

INTRODUCTION

This manual provides detailed instructions for the proper use and maintenance of your Casio FX-260 Solar II Scientific Calculator. Please read this manual thoroughly to ensure optimal performance and longevity of your device.

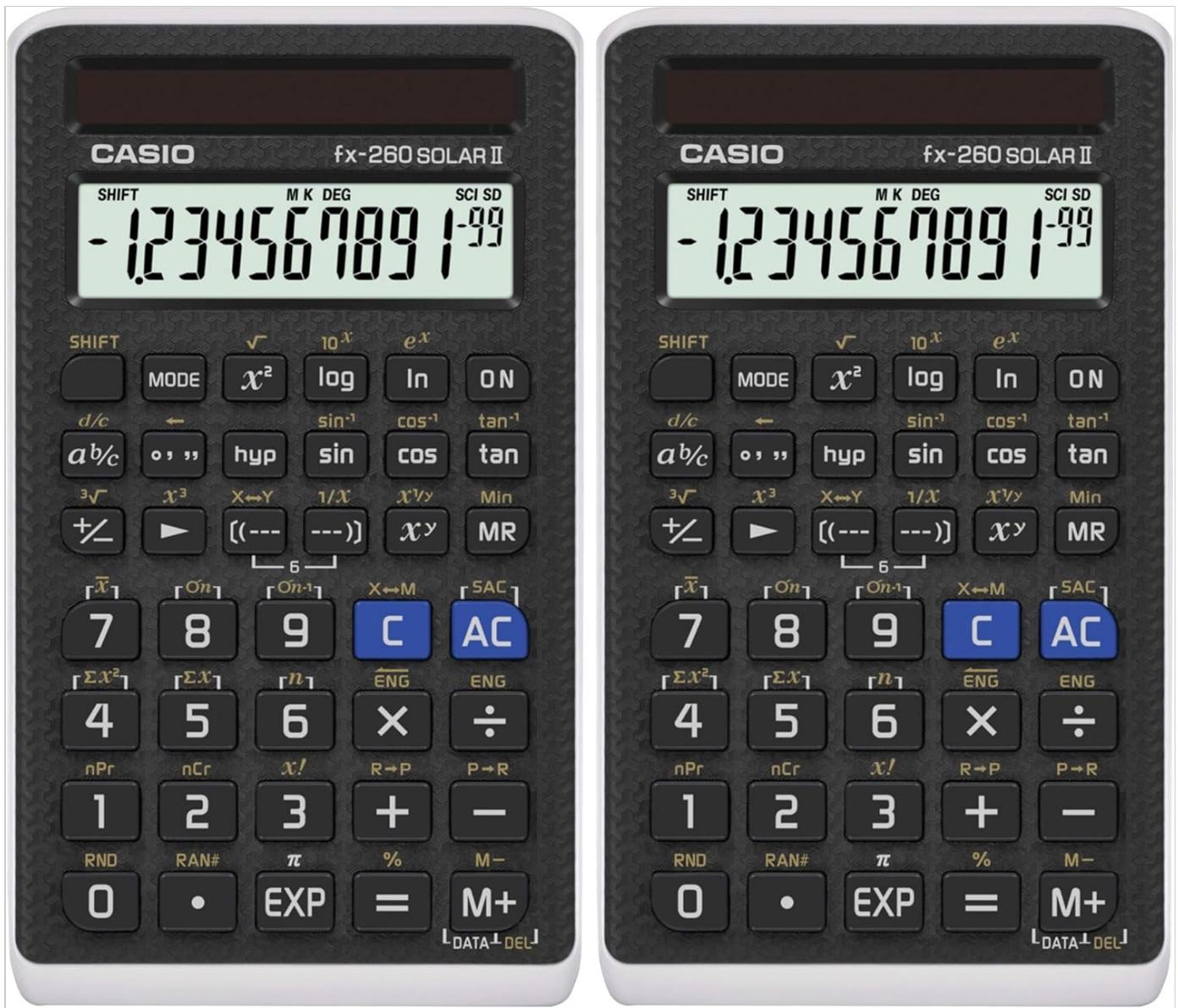


Image: Two Casio FX-260 Solar II Scientific Calculators. These calculators feature a solar panel, a digital display, and a standard scientific calculator key layout, including numerical keys, arithmetic operators, and scientific functions like sine, cosine, and tangent.

SETUP

The Casio FX-260 Solar II Scientific Calculator is primarily solar-powered. It does not require battery installation under normal lighting conditions. For optimal performance, ensure the solar panel located above the display is exposed to sufficient light.

- **Initial Use:** Upon first use, or after prolonged storage in darkness, expose the calculator to light for a few minutes to activate.
- **Power On:** Press the **ON** button to turn on the calculator.
- **Power Off:** The calculator features an automatic power-off function to conserve energy. To manually turn off, press **SHIFT** then **OFF** (which is typically the **AC** button).



Image: Close-up view of the calculator's display area. The display shows numerical output and indicators such as "SHIFT", "MK DEG", and "SCI SD", which denote the current mode and settings of the calculator.

OPERATING INSTRUCTIONS

The FX-260 Solar II offers 144 built-in mathematical functions. Below are general guidelines for common operations.

Basic Arithmetic Operations

- Addition, Subtraction, Multiplication, Division:** Enter numbers and use the $+$, $-$, \times , \div keys. Press $=$ for the result.
- Clear Entry/All Clear:** Press **AC** to clear the current entry or calculation. Pressing **AC** twice may clear all memory.
- Backspace:** Use the **DEL** key to delete the last entered digit.

Scientific Functions

Many scientific functions are accessed directly or by using the **SHIFT** key.

- Trigonometric Functions (sin, cos, tan):** Enter the angle value, then press the corresponding function key. Ensure the correct angle mode (DEG, RAD, GRA) is selected using the **MODE** key.
- Inverse Trigonometric Functions (sin $^{-1}$, cos $^{-1}$, tan $^{-1}$):** Press **SHIFT**, then the respective trigonometric function key.
- Logarithms (log, ln):** Use the **log** or **ln** keys.
- Powers and Roots (x 2 , \sqrt{x} , x^3):** These functions are available directly or via the **SHIFT** key.
- Fractions:** Use the **d/c** or **a b/c** keys for fraction input and conversion.

Memory Functions

- Store to Memory (M+):** To add a value to memory, enter the value and press **M+**.
- Recall from Memory (MR):** Press **MR** to recall the stored value.

- **Clear Memory:** Press **SHIFT** then **M-C** (often combined with **MR** or **M+**).



Image: The Casio FX-260 Solar II calculator displayed without its slide-on hard case. This view highlights the arrangement of its 144 functions, including numerical keys, arithmetic operations, and scientific functions, along with the solar panel and digital display.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the calculator. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use, store the calculator in its provided slide-on hard case to protect it from dust, scratches, and impact. Avoid storing in extreme temperatures or direct sunlight for extended periods.
- **Solar Panel:** Keep the solar panel clean and unobstructed to ensure continuous power supply.



Image: The Casio FX-260 Solar II calculator being slid into its protective white hard case. The case is designed to shield the calculator from damage during transport and storage.

TROUBLESHOOTING

- Display is blank or dim:** Ensure the solar panel is exposed to sufficient light. If the issue persists, the internal backup battery (if present in your model) might be depleted.
- Calculator is unresponsive:** Try pressing the **AC** button. If still unresponsive, expose it to bright light for a few minutes.
- Incorrect results:** Check the angle mode (DEG, RAD, GRA) for trigonometric calculations. Verify input values and function usage.

- **Error messages:** Refer to the specific error code (if displayed) in the full Casio FX-260 Solar II manual for detailed explanations. Common errors include "Math Error" for invalid operations or "Stack Error" for complex calculations exceeding capacity.

SPECIFICATIONS

Feature	Detail
Model Number	FX260SOLARII
Dimensions (L x W x H)	5 x 2.9 x 0.6 inches
Item Weight	0.635 ounces
Power Source	Solar Powered
Calculator Type	Scientific / Engineering
Number of Functions	144 built-in functions
Screen Size	5 Inches (diagonal visible screen)



Image: A detailed view of the Casio FX-260 Solar II calculator with measurement lines indicating its physical dimensions: approximately 2.9 inches wide and 5 inches long. This image helps visualize the compact size of the device.

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Casio website or the documentation included

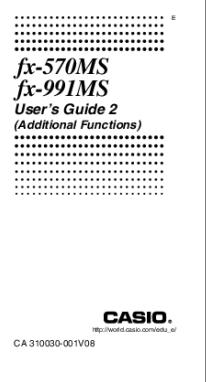
with your purchase. Casio provides support for its products to ensure customer satisfaction.

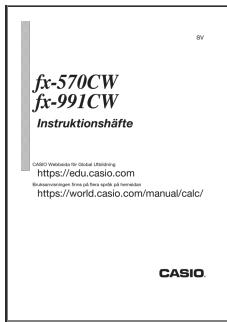
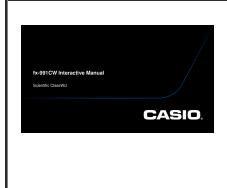
Manufacturer: Casio Computer Co., Ltd.

Date First Available: August 17, 2023

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Related Documents - FX260SOLARII

	<p><u>Casio fx-10F/fx-50F Scientific Calculator User Manual</u></p> <p>Comprehensive user manual for the Casio fx-10F and fx-50F scientific calculators, detailing functions, operations, formulas, statistical calculations, programming, and technical specifications.</p>
	<p><u>Casio fx-82TL, fx-83WA, fx-85W, fx-85WA, fx-270W PLUS, fx-300W, fx-350TL, fx-911W User's Guide</u></p> <p>Comprehensive user's guide for Casio fx-82TL, fx-83WA, fx-85W, fx-85WA, fx-270W PLUS, fx-300W, fx-350TL, and fx-911W calculators, covering features, operations, safety, and specifications.</p>
	<p><u>Casio fx-95MS, fx-100MS, fx-115MS, fx-570MS, fx-991MS User's Guide</u></p> <p>This user's guide provides comprehensive instructions for operating the Casio fx-95MS, fx-100MS, fx-115MS, fx-570MS, and fx-991MS calculators. It covers basic and scientific calculations, memory functions, statistical analysis, equation solving, and technical specifications.</p>
	<p><u>CASIO fx-570MS fx-991MS User's Guide 2: Additional Functions</u></p> <p>Explore advanced mathematical, statistical, matrix, and vector calculations with the CASIO fx-570MS and fx-991MS scientific calculators. This guide covers complex numbers, integration, and more.</p>

 <p>fx-570CW fx-991CW Instruktionshäfte</p> <p>CASIO Worldwide for Global Utilization https://edu.casio.com Bräckesverktyg finns på flera länder på Internet https://world.casio.com/manual/calc/</p> <p>CASIO</p>	<p><u>CASIO fx-570CW / fx-991CW Instruktionshäfte: Komplett Guide</u></p> <p>En komplett guide till CASIO fx-570CW och fx-991CW vetenskapliga räknare, som täcker funktioner, inställningar, avancerade beräkningar, teknisk information och säkerhetsföreskrifter.</p>
 <p>fx-991CW Interactive Manual Scientific ClassWiz</p> <p>CASIO</p>	<p><u>Casio fx-991CW ClassWiz Interactive Manual: A Comprehensive Guide</u></p> <p>Explore the features and functionalities of the Casio fx-991CW Scientific Calculator with this interactive manual. Learn how to perform calculations, use special functions, and navigate the device effectively.</p>