

**CASIO****CASIO**

Scientific Calculators



Basic Calculators

Boost  
Your  
Curiosity

Worldwide Education Website



Casio Calculators Global



# 2025 Calculators

## GENERAL CATALOG

- All other service and product names are generally trademarks or registered trademarks of the respective companies.
- Designs and specifications are subject to change without notice.
- Displays shown in this catalog are photographic images.
- This catalog is current as of March 2025.



## Count on Casio calculators, now and forever.

For 60 years, Casio calculators have been easy to read, simple to use and durable.

Yet today, we're reimagining their core identity from the ground up for a new future of the calculator.

Designed with the spirit of Japanese manufacturing,  
the Casio calculator of the future will exceed modern expectations as a truly essential item.

Casio calculators respond to individual user's needs, and make computation correctly.

Casio calculators don't just make computation convenient.

Just by owning one, they deliver joy.

## HISTORY



Casio Computer Co., Ltd. was founded by the four Kashio brothers (Tadao, Toshio, Kazuo, and Yukio) in 1957. That same year, the company, in efforts led by the second-eldest brother Toshio, developed the "14-A," which was the world's first compact all-electric calculator, meaning that it ran only on electric circuits rather than using gears or motors. Thereafter, the four brothers combined their respective strengths to grow the business while putting into the practice their ideals of "creativity and contribution." Counting from the year 1965, the year 2025 marks the 60th anniversary of when the company launched the "001," the first electronic desktop calculator with memory functions.

<p><b>1965</b></p> <p><b>001</b> [World's First] Onboard Memory Functions</p>
<p><b>1967</b></p> <p><b>101P</b> [World's First] Onboard Recordkeeping (Printer) Functions</p>
<p><b>1972</b></p> <p><b>fx-1</b> The First "Scientific Calculator"</p>
<p><b>1972</b></p> <p><b>Casio Mini</b> [World's First] Personal, Compact Calculator</p>
<p><b>1983</b></p> <p><b>JS-20</b> Origin of the Standard Business Calculator Series</p>
<p><b>1983</b></p> <p><b>SL-800</b> World's Thinnest Calculator in a Credit Card Size</p>
<p><b>1985</b></p> <p><b>fx-7000G</b> [World's First] Calculator with Onboard Graphing Functions</p>
<p><b>2010</b></p> <p><b>fx-CG10/20</b> High-Resolution Color Display</p>
<p><b>2014</b></p> <p><b>Origin of the ClassWiz – EX Series – Country-Specific and Language-Related Functionality</b></p>
<p><b>2015</b></p> <p><b>S100X</b> Reliability That Comes from Being Made in Japan</p>
<p><b>2022</b></p> <p><b>Ergonomic Calculators</b> Pursuit of Ergonomics in Calculator Design</p>

Please visit the website for details. ►

## Scientific Calculators

Standard Scientific Calculators	P.6~13
Graphing Calculators	P.14~17
Programmable Calculators	P.18
Financial Calculators	P.18
Software / App	P.20~21

## Basic Calculators

Premium Calculators	P.27
Ergonomic Calculators	P.28~29
Heavy Duty Calculators	P.30~31
The Standard for Business	P.32~33
Printing Calculators	P.34
Practical Calculators	P.35~39
Colorful & Stylish Calculators	P.40~41
Check Calculators	P.42
Water-protected & Dust-proof Calculators	P.43
Shop Calculators	P.43

## Label Printers

Label It!	P.49~50
Tapes	P.51~52



# Boost your Curiosity

## Support "learning" and boost your "curiosity" towards learning

The origin of learning is curiosity. From curiosity comes interest.

We believe that these are important factors to enrich your life.

## A world where anyone can find learning enjoyable

What kind of world is "a world where anyone can find learning enjoyable"? It could be a world where you can acquire new knowledge, solve problems, expand your interest, or make you want to try new things.

Curiosity makes you want to learn more.

By taking action to learn, reaching a conclusion, learning something new and using that knowledge, comes a new curiosity.

We believe this "chain of curiosity" is what makes learning enjoyable.

However, it can be difficult to keep the chain going on your own.

We are aiming for a world where anyone can find learning enjoyable by boosting the source of learning: curiosity.

## Alongside learners as their curiosity springs out, driving their desire to know more

By digitalizing the universal subjects of mathematics and language, Casio has supported the learning of every individual.

In the future as well, we will continue to contribute to educational environments both in Japan and other countries through the creation of products and services that spur a curiosity toward learning.

2025 onward

Response to two trends in education

Adaptive learning

Learning optimized for the individual

Active learning

Proactive and interactive deep learning

As for the future of Casio's education business, our activities will aim to respond to educational trends through our hardware (scientific calculators and electronic dictionaries) as well, with ClassPad.net leading the way.

2018



Launch of the cloud-based classroom support tool ClassPad.net

Through the combination of learning tools with learning content within a single app, students became able to learn more efficiently.

1985



1972

Release of Japan's first scientific calculator, the fx-1

It became possible to easily perform complex scientific calculations.

World's first graphing scientific calculator, the fx-7000G

Use of this model's large screen, which made graphs easy to read, led to improved mathematical ability among students in various countries.

1996

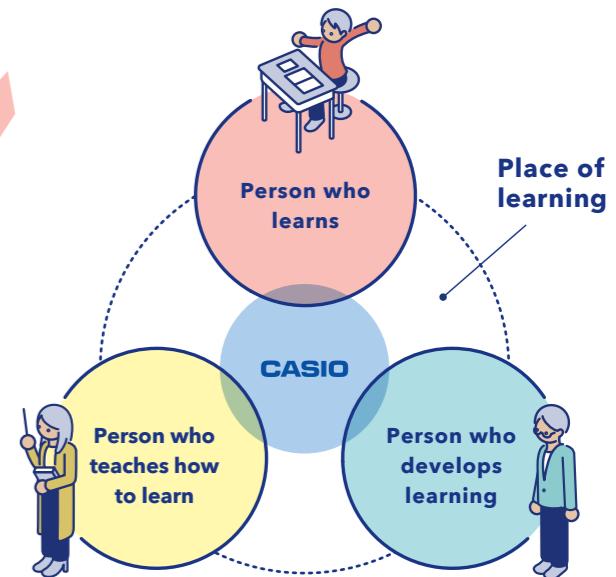
Release of Casio's first electronic dictionary model, the EX-word

Users became able to carry a trustworthy source of knowledge around with them.



## CASIO and the Place of Learning

CASIO defines the relation between us and those who are involved in education as "place of learning".



In the place of learning, we at CASIO put ourselves in your shoes, whether you are learning now or will be in the future, and develop products based on unique technology with a strong sense of purpose and original ideas.

We will connect all those who are involved in education by developing products and services that stimulate the place of learning.

Please visit the website for details. ►



# ClassWiz CW Series -Non-programmable-

Intuitive, approachable design

## Design and user interface

### High-definition & 4-gradation display

With the 4-gradation display, the current input location is displayed in a darker color.



### Intuitive cursor operation

Simple cursor-based operations and a key layout that follows the natural flow of use.



### Key shape designed for accurate entry

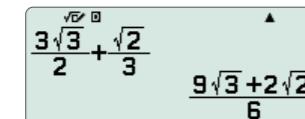


### Simple key layout and labeling

- Frequently used keys are placed in convenient locations.
- Color coding distinguishes keys for cursor operations from keys used for numerical and function inputs.
- The sub key labeling on the upper left of each key is difficult to hide with your finger when you press the key.

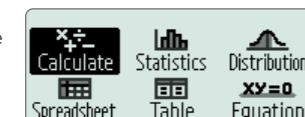
### Natural textbook display

Input and display fractions, powers, logarithms, roots, and other mathematical formulas and symbols just as they appear in textbooks.



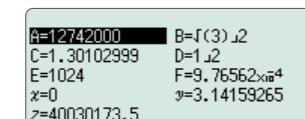
### Intuitive, easy-to-learn icon display

The use of icons on the menu screen improves viewability. Selection of the desired function is quick and easy.  
\*fx-991CW menu pictured.



### List display function for thorough, speedy learning

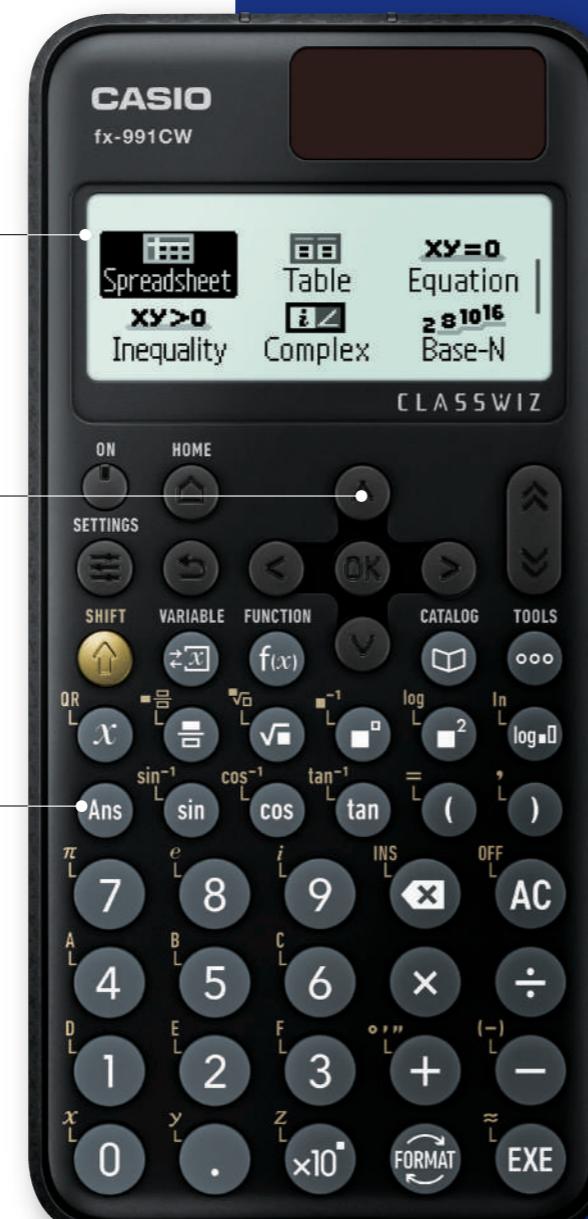
Variables and statistical calculation results stored in memory can be displayed in lists.



### High-speed calculations

Fast calculations for smooth performance in class or during examinations.

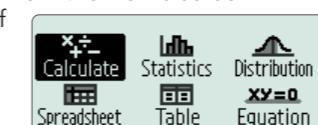
# CLASSWIZ



Packed with features to encourage learning

## Calculator apps

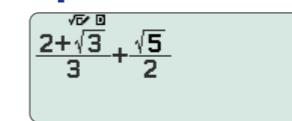
Easily select a calculator app from the Home screen that is suitable for the type of calculation that you want to perform.



### Spreadsheet

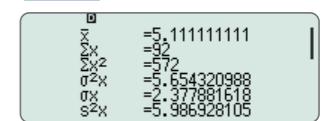
Useful for learning statistics, recursive formulas, and more. Handles up to 5 columns x 45 rows (maximum of 170 data items).

### Calculate



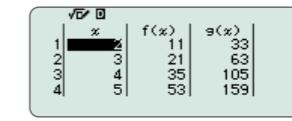
General calculations

### Statistics



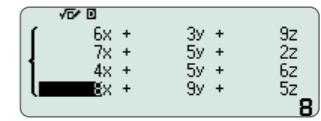
Statistical and regression calculations

### Table



Generates a number table based on one or two functions

### XY=0 Equation



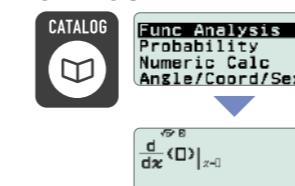
Simultaneous equations, polynomial equations, and Solver (function to find the value of any variable contained in an input equation)

\* Note: Unless specific models are indicated, functions are available for all models.

\* A variety of other apps are available. For details, see the specifications chart.

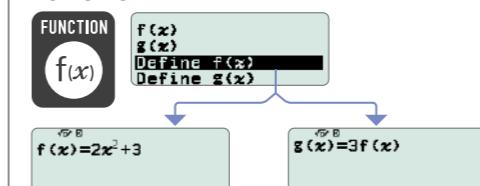
## Variety of functions available in calculator apps to support students' learning

### CATALOG



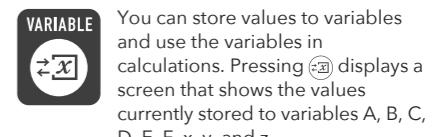
The CATALOG menu shows categories of commands, functions, and symbols according to the calculator app that you are currently using and the current status of the app (the displayed screen or current settings).

### FUNCTION



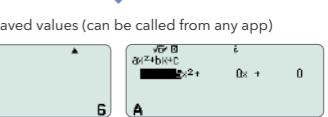
You can store functions in both the f(x) and g(x) memory. Press the  $f(x)$  key to display a menu for defining functions and calling the functions stored in f(x) and g(x). Call the function saved to the function memory from the different calculator apps.

### VARIABLE



You can store values to variables and use the variables in calculations. Pressing  $\zeta x$  displays a screen that shows the values currently stored to variables A, B, C, D, E, F, x, y, and z.

### Things you can do with the Variable key



### Online visualization service using QR Codes

Easily generate QR Codes of equations input into the calculator. Graphs and other graphics can be displayed on smartphones or tablets.

#### Input data

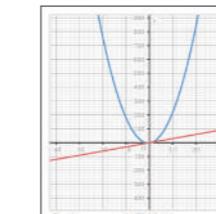
$$f(x)=2x^2+2x-3$$

$$g(x)=3x-1$$

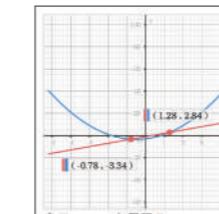
#### Generate & scan QR Code



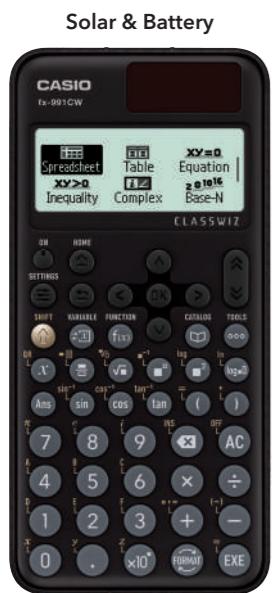
#### Graph on smart device



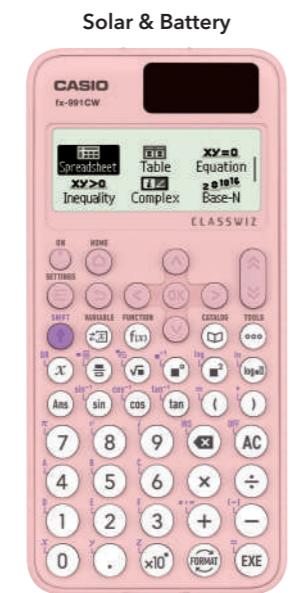
#### Analyze graph



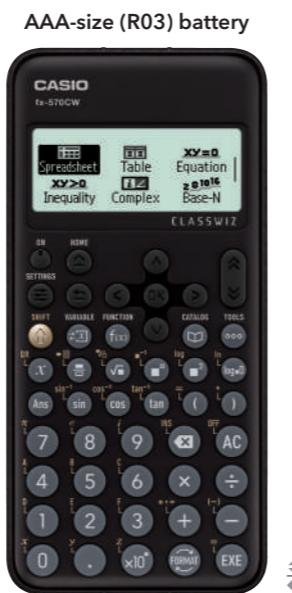
# ClassWiz CW Series -Non-programmable-



**fx-991CW**



**fx-991CW-PK**



**fx-570CW**

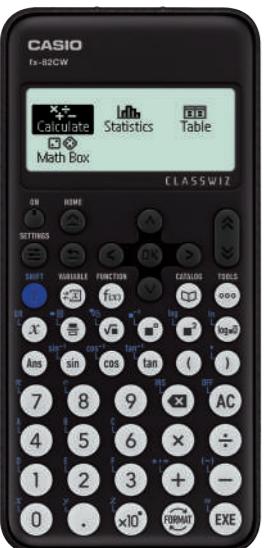
**540+ FUNCTIONS**

## Main functions

- Variables list
- 9 variables
- Prime factorization
- Random integers
- Coordinate transformation
- Power calculation
- Trigonometry
- Fraction calculations
- Combination and permutation
- Statistics (List-based STAT data editor, Standard deviation, Regression analysis, Statistics list)
- Table function
- UNDO
- Digit separator
- Multiline display
- QR Codes

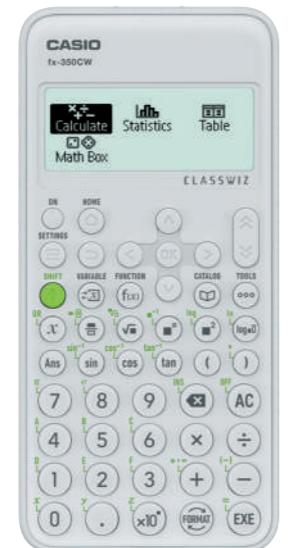
- Spreadsheet calculations
- Integration calculations
- Differential calculations
- Solver function
- Complex number calculations
- Base-N calculations
- Equation calculations
- Matrix calculations
- Vector calculations
- Scientific constants
- Metric conversions
- Advanced statistical distribution calculations
- Inequality calculations
- Ratio calculations
- Engineering symbol calculations

## AAA-size (R03) battery



**fx-82CW**

## AAA-size (R03) battery



**fx-350CW**

**290+ FUNCTIONS**

## Main functions

- Variables list
- 9 variables
- Prime factorization
- Random integers
- Coordinate transformation
- Power calculation
- Trigonometry
- Fraction calculations
- Combination and permutation
- Statistics (List-based STAT data editor, Standard deviation, Regression analysis, Statistics list)
- Table function
- UNDO
- Digit separator
- Multiline display
- QR Codes

# CLASSWIZ

fx-991CW and fx-570CW are suitable for Cambridge International Examinations GCSE, AS & A Level.

# CLASSWIZ

## Development Story



### Maintaining high performance while improving "approachability"

My background is engineering so my first thought when redesigning something is always that I want to further increase functionality. However, upon hearing the thoughts of students regarding the previous model, I realized that many of them found it difficult to use. I then recalled my own experience as a student, when I failed a test because I did not know how to use the scientific calculator. It doesn't matter if the calculator is high-performance if it is too difficult to use. We thought it was important to make the new model easier to use and encourage people to want to use it, and decided on a product concept of "Approachability."

**Miki Suzuki**

Products Strategy Department,  
Educational Business Unit,  
CASIO COMPUTER CO., LTD.



**Shunsuke Oka**

Design Department,  
CASIO COMPUTER CO., LTD.

### Our aim was to achieve a design that anyone can use easily without explanation

The aim with the previous model was to achieve a sense of high quality and advanced technology. We believe that this concept may have given users the impression that scientific calculators are difficult to use. Therefore, when designing the CW Series, we focused on "Familiarity" as well as "Approachability."

**Of course we wanted a calculator that could be used without explanation, but we also wanted to come up with a design that students who don't like math would want to use.**

## Great care has been put into details in the ClassWiz CW Series UI design



### Rounded keys

We adopted rounded keys to feel more natural to the fingers because a scientific calculator is something you will touch countless times. With square keys it is easy to catch the edges of the keys or press the corners, but rounded keys are equally comfortable to press from any angle. That is why we decided that rounded keys would be the better choice. A prototype with rounded keys was produced during development. We confirmed that the keys were more comfortable to press in practice and decided to adopt these in the final design.



### Key layout allows for easy navigation using your thumb

Next, we looked at the layout of the navigation keys, such as the cursor and home buttons. Students often hold and use a calculator in one hand, so we thought a layout that allows the buttons to be pressed in order from top left to bottom right using the thumb would be the best. This also aligns with the fact that humans look from the top left when viewing something.

- 1 Turn the power on
- 2 Open apps from the HOME button
- 3 Select the calculator app using the cursor

### Key layout that is simpler to navigate and easier to use

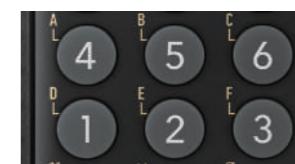
We made various changes to make the key layout easier to navigate, such as limiting the number of colors used for labeling the function name to two from the five to six colors used on the previous model.



Text information is abbreviated to allow printing on the actual keys



Ease of navigation checked using a prototype



Applicable model: fx-991CW/570CW/82CW/350CW, fx-CG100

Font for numbers displayed on the keys changed to a "font with higher visibility" as requested in the global survey carried out independently by Casio

Easy-to-understand icons used for function labels



The ClassWiz CW Series won the iF Design Award 2023.

Learn more about this product. ►



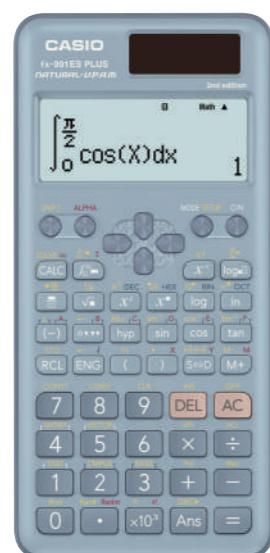
# ES PLUS Series

## -Non-programmable- fx-ES PLUS 2nd Edition

## Solar &amp; Battery



161.5mm  
77mm



fx-991ES PLUS-2-BU  
fx-991ES PLUS-2-PK



fx-991ES PLUS-2-PK

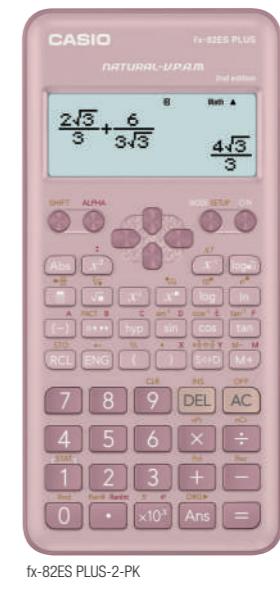
## AAA-size (R03) battery



161.5mm  
77mm



fx-82ES PLUS-2-BU



fx-82ES PLUS-2-PK

**fx-82ES PLUS-2**

**417** FUNCTIONS Natural Textbook Display List-based STAT Multi-replay 10+2 DIGITS DOT MATRIX Plastic Keys

## Functions in addition to fx-82ES PLUS-2 main functions

- Integration calculations
- Differential calculations
- Equation calculations
- Vector calculations
- CALC function
- Matrix calculations
- SOLVE function
- Scientific constants
- Base-n calculation
- Complex number calculations
- Metric conversions
- Ratio calculation
- Inequality
- Equation calculations

## AAA-size (R03) battery



161.5mm  
77mm



fx-570ES PLUS-2-BU



fx-570ES PLUS-2-PK

## AAA-size (R03) battery



161.5mm  
77mm

**fx-95ES PLUS-2**

**417** FUNCTIONS Natural Textbook Display List-based STAT Multi-replay 10+2 DIGITS DOT MATRIX Plastic Keys

## Functions in addition to fx-82ES PLUS-2 main functions

- Integration calculations
- Differential calculations
- Equation calculations
- Vector calculations
- CALC function
- Matrix calculations
- SOLVE function
- Scientific constants
- Metric conversions
- Complex number calculations
- Base-n calculation
- Ratio calculation
- Inequality
- Equation calculations

## Solar &amp; Battery



161.5mm  
77mm



fx-82ES PLUS-2-BU

**252** FUNCTIONS Natural Textbook Display List-based STAT Multi-replay 10+2 DIGITS DOT MATRIX Plastic Keys

## Main functions

- Random integers
- Coordinate transformation
- Power calculation
- Trigonometry
- Fraction calculations
- Combination and permutation
- 9 variables
- Statistics (List-based STAT data editor, Standard deviation, Regression analysis)
- Table function
- Prime factorization\*

**fx-85ES PLUS-2****fx-350ES PLUS-2**

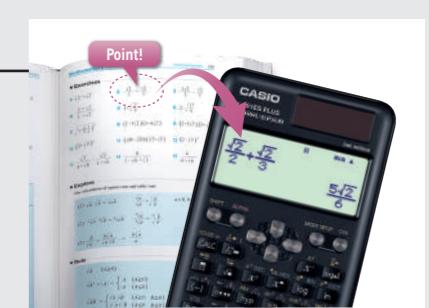
## Scientific Calculators with Natural Textbook Display

Natural Textbook Display makes it possible to display fractions, exponents, logarithms, powers, and square roots just as they are written in textbooks.

$$\frac{(2+\sqrt{3}+\sqrt{3})^2\pi}{26.17993878} \rightarrow \left(\frac{2+\sqrt{3}}{\sqrt{3}}\right)^2 \pi = \frac{25}{3}\pi$$

Without Natural Textbook Display

Natural Textbook Display



# MS Series

## -Non-programmable- fx-MS 2nd Edition

Solar &amp; Battery

401  
FUNCTIONS

AAA-size (R03) battery



AAA-size (R03) battery

**fx-991MS-2**
S-V.P.A.M. STAT-data Multi-replay 2-LINE DISPLAY 10+2 DIGITS DOT MATRIX Plastic Keys
**fx-570MS-2****fx-100MS-2****Main functions**

- Fraction calculations
- Combination and permutation
- Statistics (STAT-data editor, Standard deviation, Regression analysis)
- 9 variables
- Equation calculations
- Integration/differential calculations
- Base-n calculations/conversions
- Complex number calculations
- CALC function
- SOLVE function

**fx-991MS-2 / fx-570MS-2 only**

- Matrix calculations • Vector calculations
- Scientific constants • Metric conversions

AAA-size (R03) battery



161.5mm

77mm

240  
FUNCTIONS

Solar &amp; Battery



LR44 battery



AAA-size (R03) battery

**fx-82MS-2**
S-V.P.A.M. STAT-data Multi-replay 2-LINE DISPLAY 10+2 DIGITS DOT MATRIX Plastic Keys
**fx-85MS-2****fx-350MS-2 fx-95MS-2****Main functions**

- Fraction calculations
- Combination and permutation
- Statistics (STAT-data editor, Standard deviation, Regression analysis)
- 9 variables

**fx-95MS-2 only**

- Equation calculations



\* Comes with slide-on hard case.

**Tough & Sustainable**

CASIO has established three criteria to ensure excellent quality in the CASIO scientific calculators\*.

\*ClassWiz, ES PLUS, MS Series

**1 Wear-resistant printing**

Since CASIO scientific calculators\* are products used for many years as learning tools, the keys are made of a material that offers high durability and resistance to print peeling.

\*ClassWiz, ES PLUS, MS Series

**2 Drop-resistant body**

The high product quality prevents malfunction or breakage when a calculator is dropped.

**3 Environmentally friendly**

Unit: parts per million (ppm)

Harmful substances	Upper limit	Content
Cd	≤ 100	Clear
Pb	≤ 1,000	Clear
Cr <sup>6+</sup>	≤ 1,000	Clear
Hg	≤ 1,000	Clear
Br*	≤ 1,000	Clear

Product component analysis results

**Compliant with RoHS environmental regulations**

The materials used in CASIO scientific calculators comply with European RoHS environmental regulations, an international standard.

\*Complies with DEHP, BBP, DBP, and DIBP

**These three quality features ensure that CASIO scientific calculators are educational tools that effectively support learning.**

**Authenticity Check**

Two methods enable authenticity checking before and after purchase. Furthermore, Premium Content is available to registered users of genuine CASIO scientific calculators.

Applicable model: Before Purchase "ClassWiz, ES PLUS, MS Series" / After Purchase "ClassWiz, ES PLUS"

**Web Authenticity Check System**

There are two Web Authenticity Check methods. Confirm product authenticity by using a smartphone to scan a QR Code attached to the product package or shown on the calculator display.

**Before purchase****Check on the calculator packaging**

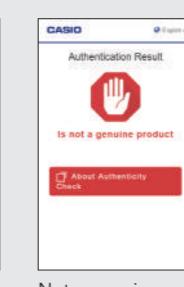
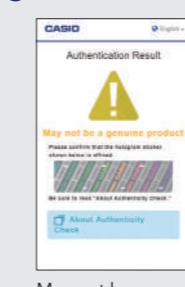
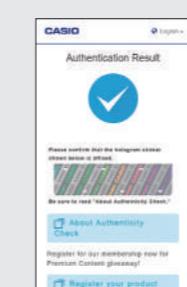
- A sticker with a QR Code and hologram is affixed to the product package.
- Scan the QR Code with a smartphone to go to the linked webpage and view the authentication result.



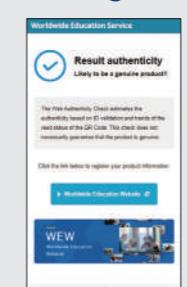
The hologram has an iridescent rainbow color section and a shiny white section, and the CASIO logo is visible.

**After purchase****Check on the product display**

- Display a QR Code on the calculator display.
- Scan the QR Code with a smartphone to go to the linked webpage and view the authentication result.

**Judgment result screen**

Likely to be a genuine product.  
Please do not purchase.

**Judgment result screen**

Likely to be a genuine product.  
Not a genuine product.

\* "QR Code" is a registered trademark of DENSO WAVE INCORPORATED in Japan and other countries.  
• The examples shown here use simulated QR Codes and ID numbers.

Please visit the website for details. ►



Please visit the website for details. ►



# Graphing Model -Programmable-

Graphing calculators with an innovative color display, 3D Graph and Python.

**Users can intuitively operate the calculator through a UI consistent with the ClassWiz CW Series**

Because it features a UI that will be familiar to those who have used the ClassWiz CW Series, this model is easy to use even for first-time users of graphing scientific calculators.

## Intuitive cursor operations



In addition to the cursor and OK keys, the calculator features a number of other keys that will be familiar from everyday tasks, such as the Home and Backspace keys.

## Key shape designed for accurate entry

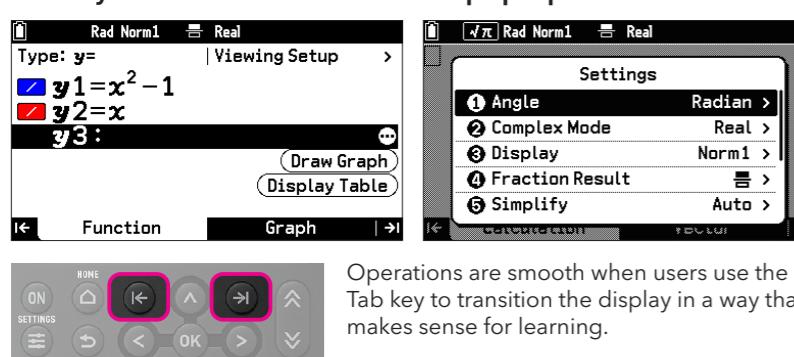


## Features categorized in the same way as for ClassWiz CW Series

<b>VARIABLE</b>	<b>VARIABLE key</b>
	Variables can be displayed and set instantly.
<b>CATALOG</b>	<b>CATALOG key</b>
	Select the main commands from a list.

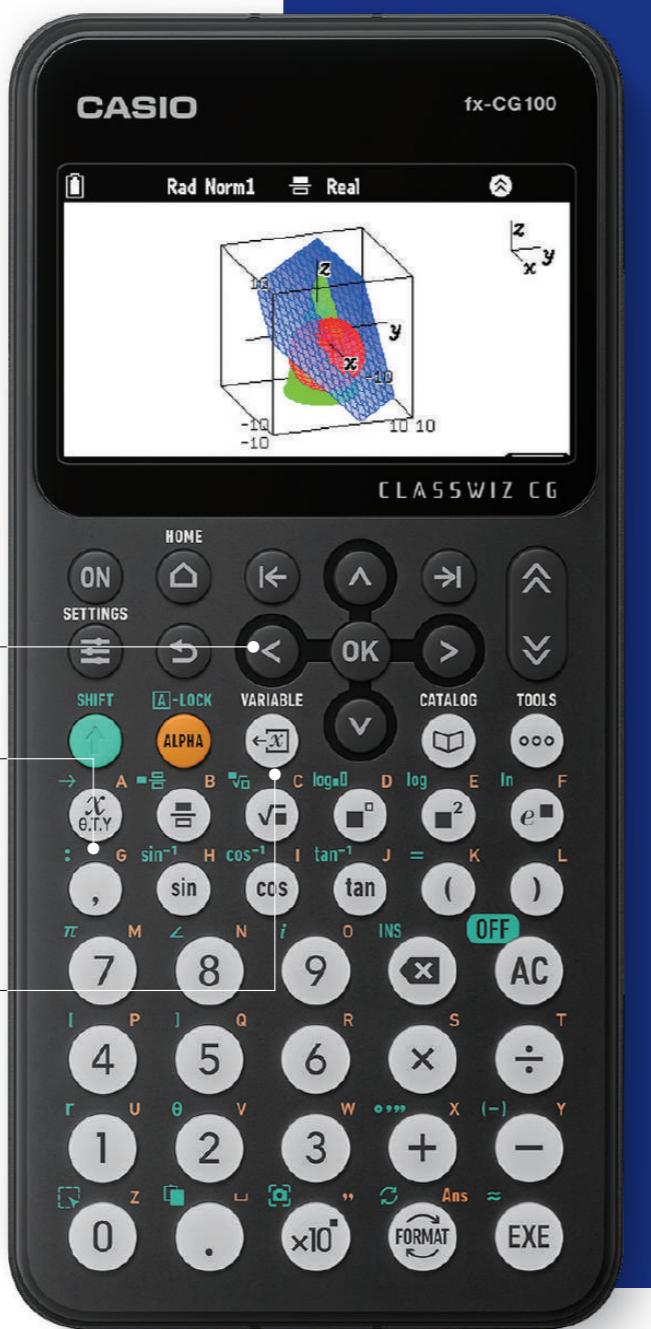
## Learning-oriented interface

### Tab-style window transitions and pop-up windows



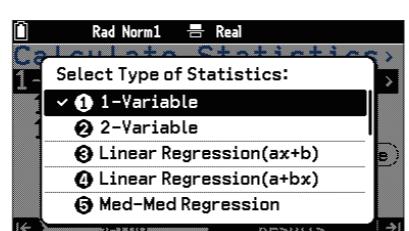
# CLASSWIZ

fx-CG100 is approved for use on the PSAT/NMSQT, SAT, AP, ACT and IB Exams.



## 3.3 inch high-resolution color LCD

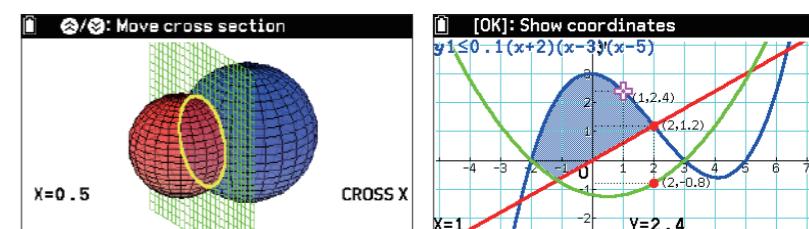
### Reduced abbreviations



More abbreviations replaced with full terms for better understanding.

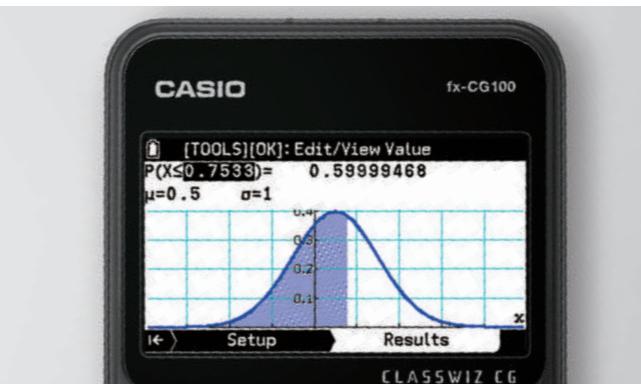
## Packed with optimal features for learning

**Easy-to-operate, high-definition graph provides visual support for mathematical exploration.**



## Distribution

This app is capable of processing probability distributions of various types, including binomial distribution, normal distribution, Poisson distribution, and more. The app creates visual graph displays that are easy to understand.



## Python Programming

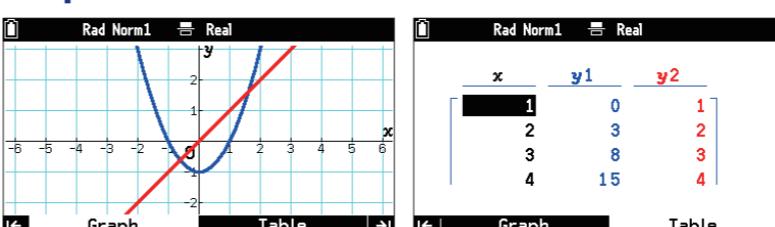
Users can use the calculator to learn the Python programming language. The calculator is capable of using Python programs to generate various graphical displays.

Python is a programming language used for a wide range of purposes, such as numerical calculations, web application and AI development.

\* Python is a registered trademark of the Python Software Foundation. Please note that MicroPython is different from the Python that runs on a computer.

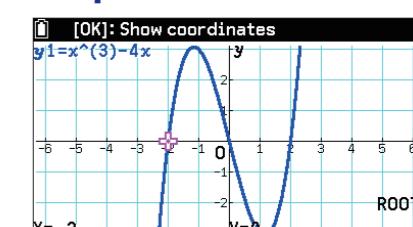


## Graph & Table



Easily switch between graphs and tables by using the tab key, making it easier to understand the relationship between graph and table.

## Graph Solve

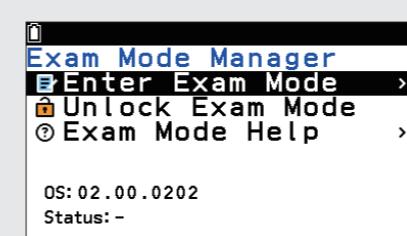


Use the Graph Solve feature to easily solve problems involving intersections, roots, and integration.

- 3D Graph • Rectangular coordinate graphing, Polar coordinate graphing • Integration graph • Parametric function graphing, Inequality graphing • Trace, Zoom (box zoom, zoom in, zoom out, auto zoom)
- Table and Graph • Dual Graph (table and graph, graph and graph) • Sketch (tangent line, normal line, inverse function) • Solve (root, minimum, maximum, intersection, integration: integral calculation improvement (real-time integral calculation), new integral calculation function (mixed integrals))
- Dynamic graph • Conic section graph • Recursion graph • Derivatives, second derivatives, integrations
- List-based one-variable and two-variable statistical analysis • Statistical regression calculations
- Statistical plot (scatter plot, xyLine, normal probability plot, histogram, box plot) • Statistical regression graphs (linear, med-med, quadratic, cubic, quartic, logarithmic, exponential, power, sinusoidal, logistic regression)
- Advanced statistical calculations: tests (Z-test, t-test, F-test, ANOVA), intervals (Z-interval, t-interval), Distributions • Pie chart • Bar graph • Spreadsheet and statistical plot • Simultaneous equations, polynomial equations • Financial calculations • Python • Geometry • Probability simulation
- Icon menu • User memory: 61,000 bytes, User storage memory: 4.5M bytes
- Dot matrix display: 224 x 396 dots • Data communication\*

\* If you plan to use a commercially available USB cable, be sure to use a cable that can transfer data.

## Exam Mode

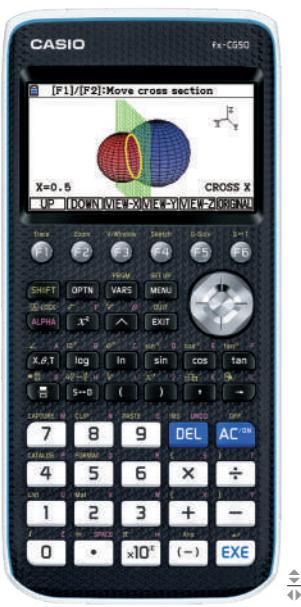


This mode can be easily set up from the HOME menu.  
Note: Cancellation requires a connection to a PC or another fx-CG100.



# Graphing Model -Programmable-

Graphing calculators with an innovative color display, 3D Graph and Python.



**fx-CG50**

## Learning algorithmic thinking with Python\*

The fx-CG50 comes built-in with Python.

A screenshot showing Python code running on the fx-CG50. The code defines a function  $y = |x|$  and prints its value for  $x = 2$  and  $x = -2$ . The calculator's Python logo is shown at the top right.

### Input programs can be run on a PC.

Connect the fx-CG50 to a PC to run programs written on the calculator on the PC.

### Colored text and command search capability support program input.

The high-visibility colored text promotes error-free, accurate program input. Speed up input by using the catalog function to search for commands.



\* Comes with slide-on hard case

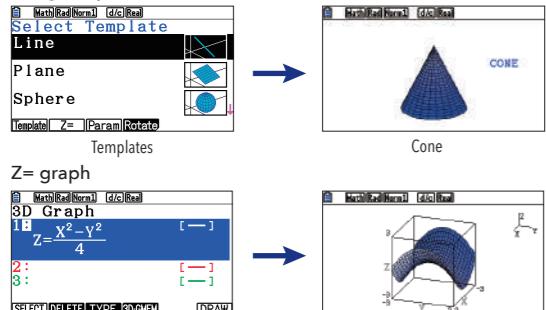
\* Python is a registered trademark of the Python Software Foundation. Python mode supports a version of MicroPython Version 1.9.4, which has been adapted to run on this calculator. Please note that MicroPython is different from the Python that runs on a computer.

## 3D Graph increases learning comprehension.

### Draw and display 3D graphs.

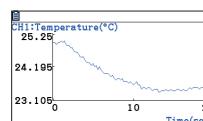
3D graphs can be drawn in various ways.

#### Using templates



#### E-CON4

This feature, with a simple user interface, is effective for collecting data for use in classroom science and technology lessons.



This feature has Auto-ID recognition, which enables automatic drawing of graphs of collected data with no complicated settings.

#### Catalog Function

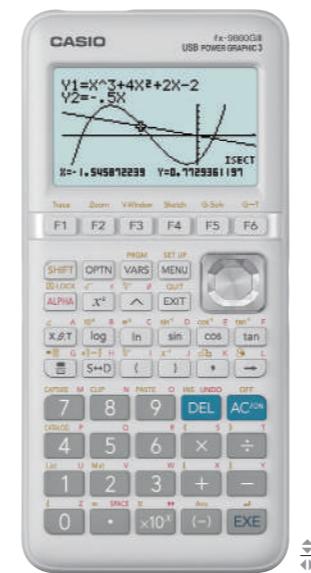
1. Select the desired command easily and quickly using the catalog function.
2. You can access an online manual via smartphone or tablet using a QR Code.

\* QR Code® is a registered trademark of DENSO WAVE INCORPORATED.

#### Examination Mode

This mode allows you to quickly prepare your calculator for exams. Examination Mode restricts access to memory, programs, functions and applications, so that these features would not be available during exams.

fx-CG50 and fx-9860GIII are approved for use on the PSAT/NMSQT, SAT, AP, ACT and IB Exams.



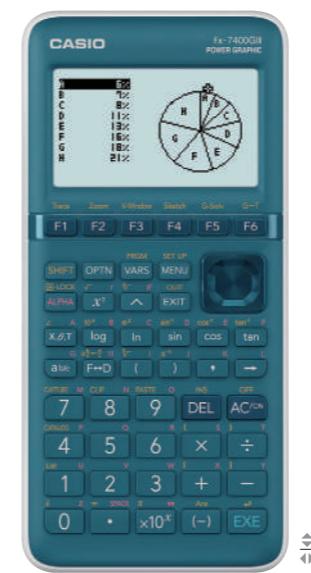
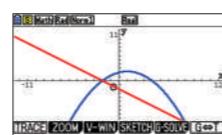
**fx-9860GIII**



\* Comes with slide-on hard case

### User-friendly Interface

- Large display (128 x 64 dots)
- High-resolution LCD
- High-speed CPU
- Rectangular coordinate graphing, Polar coordinate graphing
- Parametric function graphing, Inequality graphing
- Table and Graph • Dual graph (table and graph, graph and graph)
- Solve (root, minimum, maximum, intersection, integration)
- Dynamic graph • Conic section graph • Recursion graph
- eActivity • Geometry
- Statistical plot (scatter plot, xyLine, normal probability plot, histogram, box plot)
- Statistical regression graphs (linear, med-med, quadratic, cubic, quartic, logarithmic, exponential, power, sinusoidal, logistic regression)
- Advanced statistical calculations: tests, intervals, distributions (geometric, hypergeometric, Poisson)
- Pie chart • Bar graph • Spreadsheet and statistical plot
- Numeric equation solver, Simultaneous equations, Polynomial equations
- Financial functions • Programming • Python
- Examination Mode • Catalog Function
- Data communication • Out-of-the-box USB operations
- Direct connection to a projector
- User memory: 62,000 bytes, User storage memory: 3M bytes



**fx-7400GIII**



\* Comes with slide-on hard case

### POWER GRAPHING

- High-definition display (128x64 dots)
- Inequality Graphing Polar Graph • X= Graph
- Graph Solve Function (Root, Intersection) • Sketch (Tangent)
- Pie Chart • Bar Graph
- Random Number Function • Quotient, Remainder
- String Functions • Unit Conversion
- Solve Calculations (EQUA mode) • GCD/LCM
- 12 Types of Regression • Complex Calculations
- Catalog Function • Polynomial Function (EQUA mode)
- Simultaneous Functions (EQUA mode)
- Base-n Calculation • Display Language Setting
- Data communication (requires optional 3-pin cable)

### Main Functions

- Inequality Graphing • Polar Graph • Graph & Table
- Graph Solve Function • Pie Chart • Bar Graph





## Software / App



# ClassPad.net

**Supports Advanced Learning**

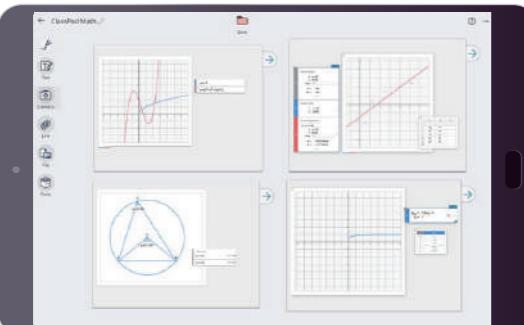
The new Digital Notes Feature and ClassWiz Emulator have been added to the Graphing Calculator functions!

An all-in-one ICT learning app suitable for both the classroom and independent study



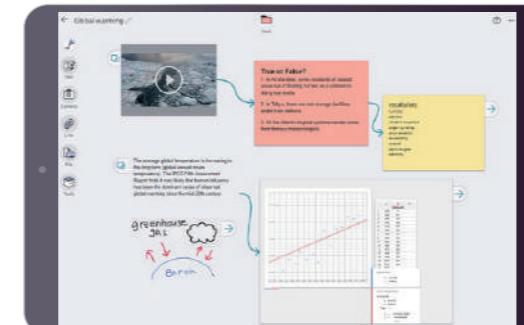
**Graphing Calculator function "ClassPad Math"**

ClassPad.net helps users to understand mathematics visually by allowing intuitive, simple control of a variety of graphs, shape creation functions, statistics and calculations. Users can also publish any mathematics educational materials that they have created to users around the world using URLs.



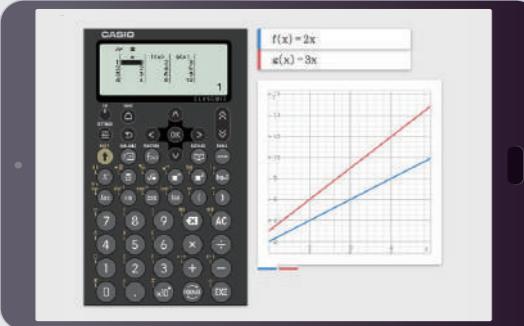
**Digital Notes Feature**

A variety of information useful for everyday learning can be accumulated using text input, handwriting input, images, website links and more. By creating unique, colorful notes with their own personal touches, students are certain to be motivated to learn. Also, teachers can create their own lesson plan on ClassPad.net to make lessons more efficiently.



**ClassWiz Emulator on ClassPad.net \*Fees apply**

The ClassWiz Sticky emulator software from the ClassWiz Series of scientific calculators is available on ClassPad.net. It can be used using the same UI as the ClassWiz Series scientific calculators, and data input into ClassWiz Sticky and sticky notes based on calculation results can be automatically generated.



Compatible models	
Standard Scientific	fx-82CW / 85CW / 350CW / 570CW / 991CW, fx-82EX / 85EX / 350EX / 570EX / 991EX, fx-8200 AU, fx-82AR X / 95AR X / 570AR X / 991AR X, fx-880BTG / 580VN X, fx-82CE X / 85CE X / 350CE X / 991CE X, fx-82DE CW / 85DE CW / 87DE CW / 991DE CW / 810DE CW, fx-82DE X / 85DE X / 87DE X / 991DE X, fx-83GT CW / 85GT CW, fx-83GT X / 85GT X, fx-82LA CW / 570LA CW / 991LA CW, fx-82LA X / 350LA X / 570LA X / 991LAX, fx-82NL, fx-991RS X, fx-92 Collège / 92B Secondeaire, fx-92 + Spéciale Collège / 92B Spéciale Collège, fx-97SG X, fx-82SP CW / 85SP CW / 570SP CW / 991SP CW, fx-82SP X / 82SP X II / 85SP X / 85SP XII / 350SP X / 350SP XII / 570SP X / 570SP XII / 991SP X / 991SP XII, fx-JP500 / JP700 / JP900 / 530AZ, fx-JP500CW / JP700CW / JP900CW / 550AZ
Graphing	fx-CG100, GRAPH MATH+, fx-1AU GRAPH

**Licenses expiration period: 1 year**

Standard Scientific	Single License, 5 Licenses, 10 Licenses, 30 Licenses, 100 Licenses
Graphing	Single License, 5 Licenses, 10 Licenses, 30 Licenses

**Licenses expiration period: 3 years**

Standard Scientific	Single License, 5 Licenses, 10 Licenses, 30 Licenses
Graphing	Single License, 5 Licenses, 10 Licenses, 30 Licenses

**fx-ES PLUS Emulator Subscription** for fx-ES PLUS Series

- fx-82ES PLUS / fx-85ES PLUS / fx-350ES PLUS / fx-570ES PLUS / fx-991ES PLUS / fx-991ID PLUS / fx-82LA PLUS / fx-350LA PLUS / fx-570LA PLUS / fx-991LA PLUS / fx-570VN PLUS

for Windows

Licensing Options
 Online
 CARD

CARD	License expiration period: 1 year
Online	License expiration period: 1 year
<ul style="list-style-type: none"> <li>• FA-CW1-W1A (Single License)</li> <li>• FA-CW1-W1B (10 Licenses)</li> <li>• FA-CW1-W1C (30 Licenses)</li> <li>• FA-CW1-W1D (100 Licenses)</li> </ul>	

**fx-CG Manager PLUS Subscription** for fx-CG Series

- fx-CG50 Calculator Emulation for Windows for Mac

Licensing Options
 Online
 CARD

CARD	License expiration period: 1 year
Online	License expiration period: 1 year
<ul style="list-style-type: none"> <li>• FA-CG1-W1A (Single License)</li> <li>• FA-CG1-W1B (10 Licenses)</li> <li>• FA-CG1-W1C (30 Licenses)</li> <li>• FA-CG1-W1D (100 Licenses)</li> </ul>	

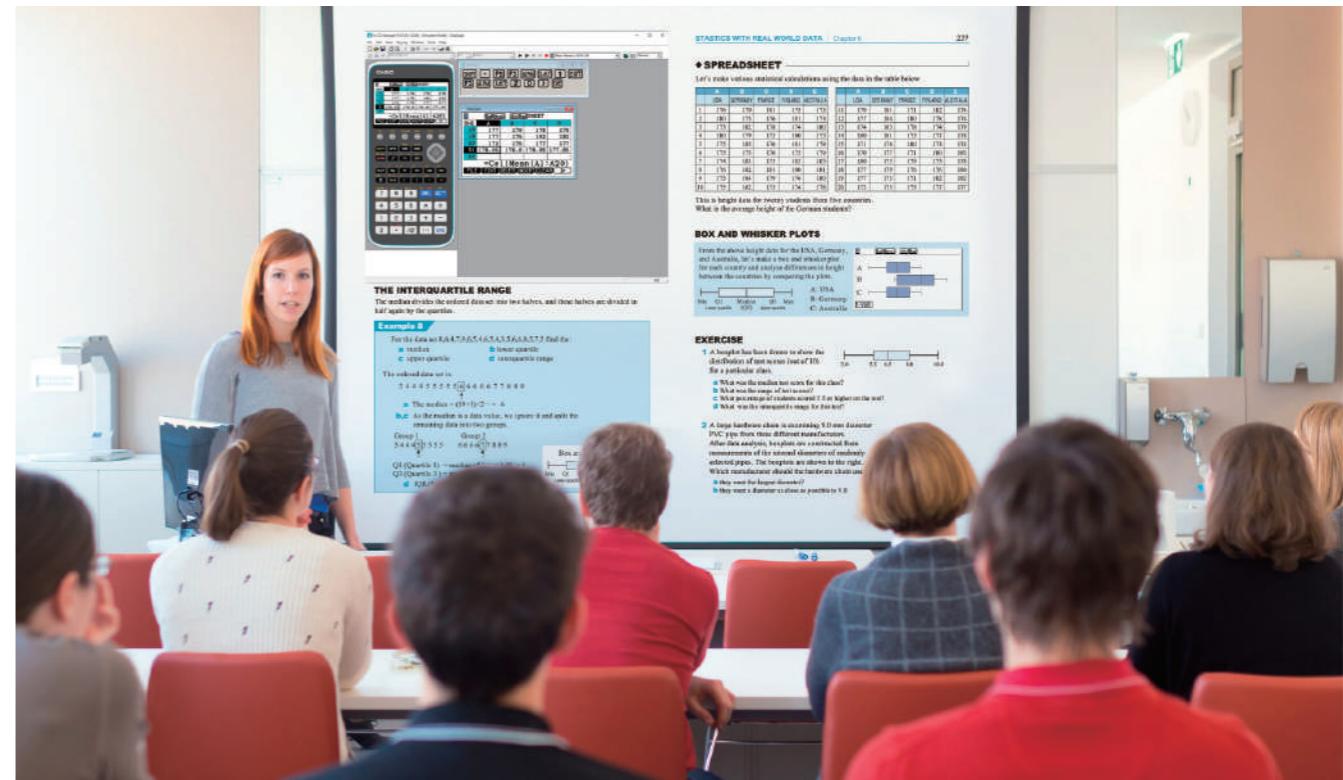
**fx-Manager PLUS Subscription** for fx-9860GIII Series

- fx-9860GIII, fx-9750GIII Calculator Emulation for Windows

Licensing Options
 Online
 CARD

CARD	License expiration period: 1 year
Online	License expiration period: 1 year
<ul style="list-style-type: none"> <li>• FA-9860-W1A (Single License)</li> <li>• FA-9860-W1B (10 Licenses)</li> <li>• FA-9860-W1C (30 Licenses)</li> <li>• FA-9860-W1D (100 Licenses)</li> </ul>	

## Software / App



Scientific Calculators



Please visit the website for details. ►

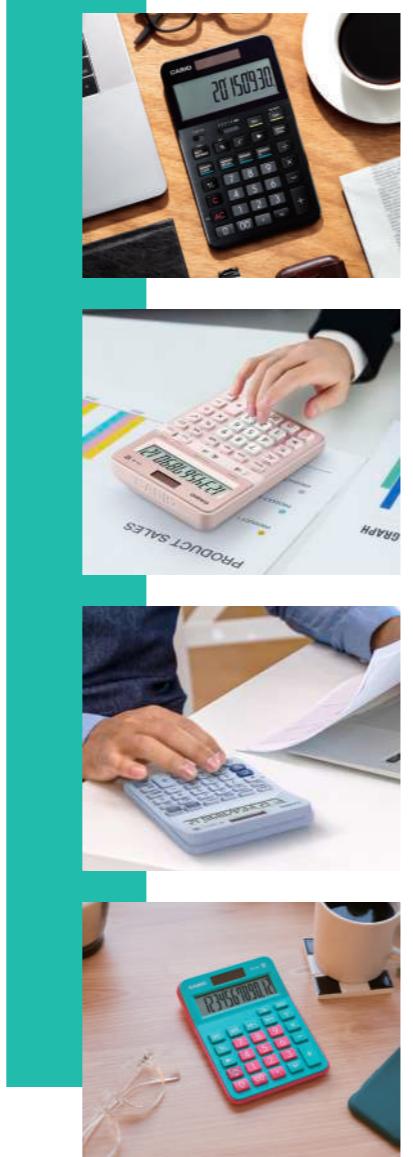
21



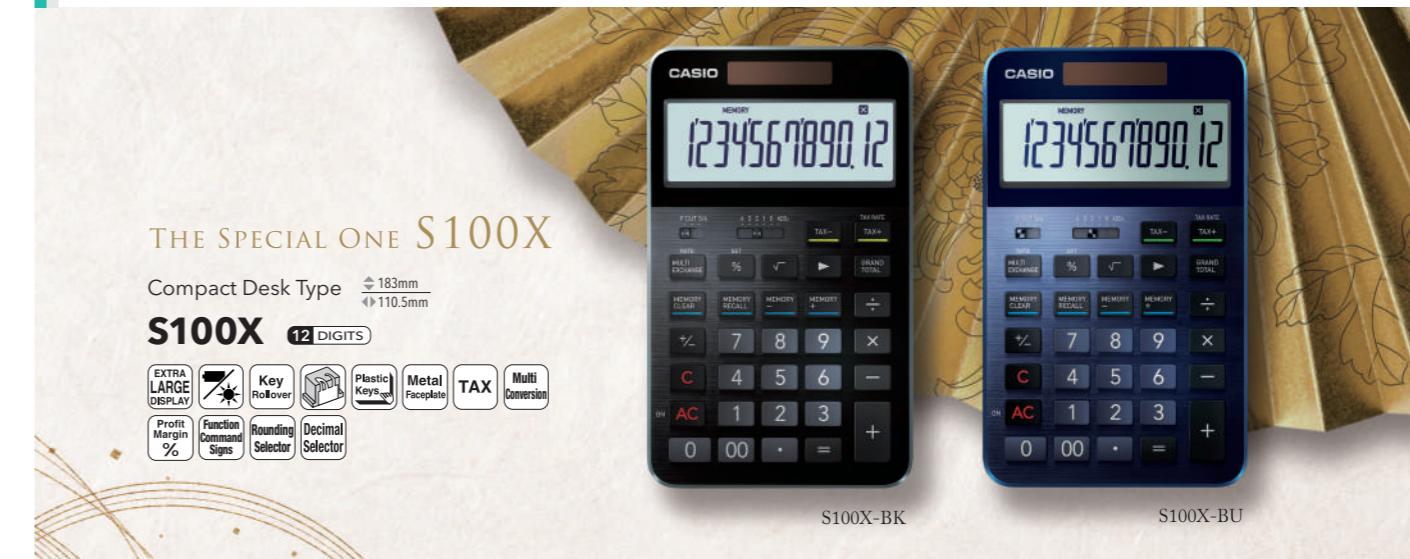


# Basic Calculators

CASIO Basic Calculators Lineup 2025



## Premium Calculators



## MADE IN JAPAN

The S100X is manufactured at Yamagata CASIO, a control center for CASIO production plants worldwide. At the plant, experienced technicians diligently perform manual tasks and rigorous quality inspections in each production process.



## Striking beauty and readability

CASIO used a display window with a double-sided anti-reflective coating and FSTN liquid crystals to create an attractive, easy-to-read LCD.

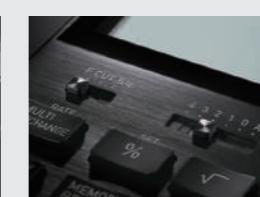


## Fingertip key touch comfort

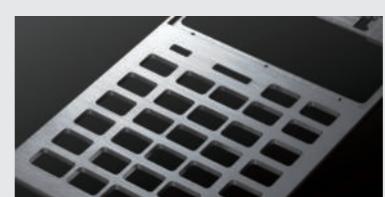
The calculators use the Pantograph keyboard low-profile isolation keys. Smooth, stable operation and comfortable key touch enhance ease of use.



Diamond cut treatment that adds luster to the periphery of the casing



Aluminum levers with a spin texture that adds shine



Aluminum casing that imparts a sense of rigidity  
\*The photo shows the pre-processed aluminum part.



Elastomer stopper provides stability during operation



# Heavy Duty Calculators



**JS-40B** 14 DIGITS

**JS-20B** 12 DIGITS

**JS-10B** 10 DIGITS



Compact Desk Type  $\frac{1}{2} 176\text{mm}$   
 $\frac{1}{2} 109\text{mm}$

Compact Desk Type  $\frac{1}{2} 176\text{mm}$   
 $\frac{1}{2} 109\text{mm}$

Compact Desk Type  $\frac{1}{2} 176\text{mm}$   
 $\frac{1}{2} 109\text{mm}$



JS-40B



DS-2JT

Desktop Type  $\frac{1}{2} 207\text{mm}$   
 $\frac{1}{2} 146.5\text{mm}$



DS-1JT

Desktop Type  $\frac{1}{2} 207\text{mm}$   
 $\frac{1}{2} 146.5\text{mm}$



JS-20B



DS-3B

Desktop Type  $\frac{1}{2} 189.5\text{mm}$   
 $\frac{1}{2} 140\text{mm}$



DS-2B

Desktop Type  $\frac{1}{2} 189.5\text{mm}$   
 $\frac{1}{2} 140\text{mm}$

**DS-2JT** 12 DIGITS

**DS-1JT** 10 DIGITS

Check & Correct



Preset Tax: 5%

NEW color



DS-2B-PK



DS-1B

Desktop Type  $\frac{1}{2} 189.5\text{mm}$   
 $\frac{1}{2} 140\text{mm}$

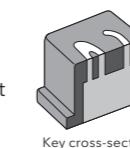


DS-1B-GD

**DS-3B** 14 DIGITS

**DS-2B** 12 DIGITS

**DS-1B** 10 DIGITS



Silent Touch Keys

Keys are specially designed for silent operation when compared to previous CASIO calculators to help maintain a more pleasant working environment.

Durable Anti-fade Keys

28 keys, including numeric and arithmetic keys, are produced by injecting plastic of two different colors. Key markings are plastic, which means they do not wear or fade with use.

Non-slip Structure

Four large rubber feet on the bottom of the calculator keep it from slipping during operation.



Solar & Battery

An internal battery powers the calculator to save calculations even if light is interrupted during a calculation.



# The Standard for Business –My Biz Style–



MS-120FM-PK  
Mini Desk Type  
◆ 148.5mm  
◆ 101mm



MS-120FM



MS-100FM



MS-55V  
Mini Desk Type  
◆ 148.5mm  
◆ 101mm

**MS-120FM** 12 DIGITS

**MS-100FM** 10 DIGITS



**MS-80F** 8 DIGITS



DF-120FM-PK  
Desktop Type  
◆ 179mm  
◆ 126mm



DF-120FM



D-120F 12 DIGITS  
Desktop Type  
◆ 179mm  
◆ 126mm



MS-20F  
Mini Desk Type  
◆ 148.5mm  
◆ 101mm



MS-10F



MS-8F

**MS-20F** 12 DIGITS

**MS-10F** 10 DIGITS

**MS-8F** 8 DIGITS



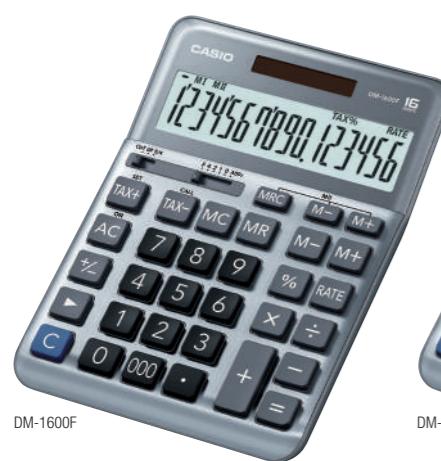
JF-120FM-PK  
Compact Desk Type  
◆ 181.5mm  
◆ 108mm



JF-120FM



J-120F 12 DIGITS  
Compact Desk Type  
◆ 181.5mm  
◆ 108mm



DM-1600F  
Desktop Type  
◆ 205.5mm  
◆ 149.5mm

**DM-1600F** 16 DIGITS

**DM-1400F** 14 DIGITS

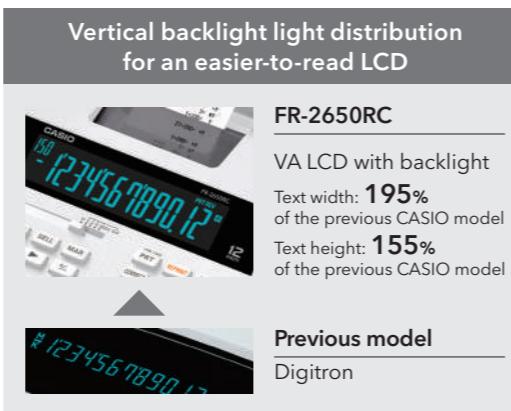


DM-1400F  
Desktop Type  
◆ 205.5mm  
◆ 149.5mm

**DM-1200FM** 12 DIGITS



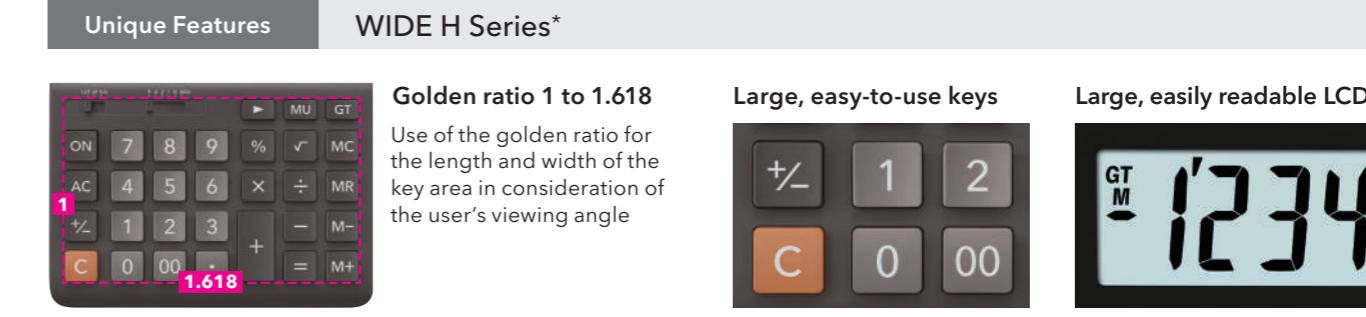
## FR Printing Calculators



## Practical Calculators



## HR Printing Calculators



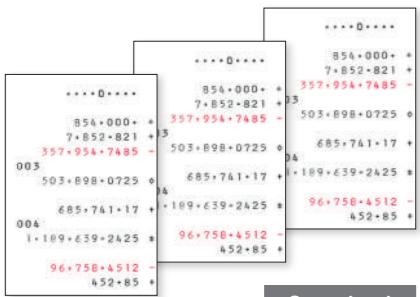
### Powerful Functions

### Printing Calculators

#### Reprint function

#### REPRINT

Print multiple copies of the calculation history without re-inputting data.



#### After Print function

#### REPRINT

It is possible to print later even in print off mode.

Easy to use!

#### Check function



View calculation history on the display without printing.

Save money!

#### Clock/Calendar function

#### TIME

Excluding HR-8RC

Print the time and date.

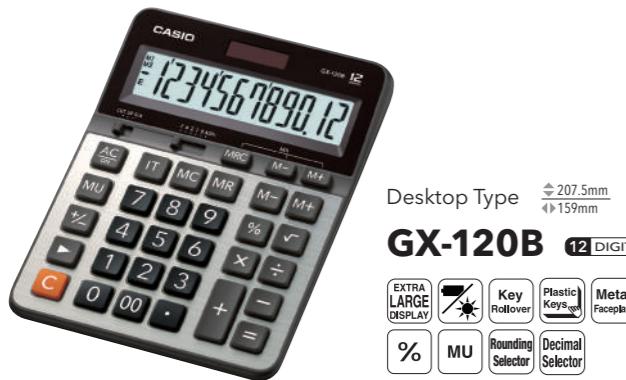
Easy to use!

Save time!

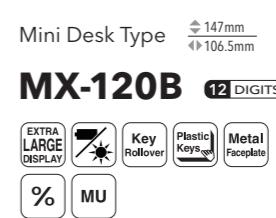
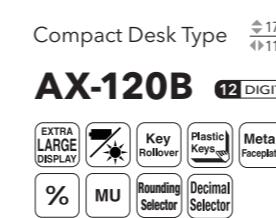
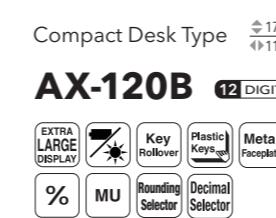
## Practical Calculators



Mini Desk Type 147mm x 106.5mm

**MX-12B** 12 DIGITSSpecial package design  
for PKLB & GNRD

Desktop Type 175.5mm x 129mm

**DX-120B** 12 DIGITS

## Practical Calculators



Solar & Battery  $\triangle 118.5\text{mm}$   
**SL-300LV** 8 DIGITS  
 EXTRA LARGE DISPLAY Plastic Keys TAX Profit Margin %



Solar & Battery  $\triangle 102\text{mm}$   
**SL-797TV** 8 DIGITS  
 LARGE DISPLAY Plastic Keys TAX Profit Margin %



Battery-operated  $\triangle 118\text{mm}$   
**HL-815L** 8 DIGITS  
 LARGE DISPLAY AA SIZE x1



HL-815L-WE



HL-815L-BU



HL-815L-PK



Battery-operated  $\triangle 118.5\text{mm}$   
**LC-1000TV** 10 DIGITS  
 EXTRA LARGE DISPLAY Plastic Keys TAX Function Command Signs



Battery-operated  $\triangle 118.5\text{mm}$   
**LC-403TV** 8 DIGITS  
 EXTRA LARGE DISPLAY Plastic Keys TAX Function Command Signs



Battery-operated  $\triangle 120\text{mm}$   
**LC-401LV** 8 DIGITS  
 EXTRA LARGE DISPLAY %

LC-401LV-WE  
LC-401LV-BK



Battery-operated  $\triangle 87\text{mm}$   
**HL-4A** 8 DIGITS  
 LARGE DISPLAY %



Portable Type  $\triangle 118.5\text{mm}$   
**SX-320P** 12 DIGITS  
 EXTRA LARGE DISPLAY Plastic Keys %



Portable Type  $\triangle 118.5\text{mm}$   
**SX-300P** 8 DIGITS  
 EXTRA LARGE DISPLAY Plastic Keys %



Portable Type  $\triangle 118.5\text{mm}$   
**SX-300** 8 DIGITS  
 EXTRA LARGE DISPLAY %



Battery-operated  $\triangle 117.5\text{mm}/58\text{mm}$   
**LC-160LV** 8 DIGITS  
 EXTRA LARGE DISPLAY %



Battery-operated  $\triangle 141\text{mm}$   
**HL-122TV** 12 DIGITS  
 LARGE DISPLAY Plastic Keys TAX Function Command Signs Decimal Selector



Portable Type  $\triangle 141\text{mm}/73\text{mm}$   
**SX-220** 12 DIGITS  
 EXTRA LARGE DISPLAY Key Rollover



Battery-operated  $\triangle 118\text{mm}$   
**HL-100LB** 10 DIGITS  
 LARGE DISPLAY %



Battery-operated  $\triangle 102\text{mm}$   
**HL-820VA** 8 DIGITS  
 LARGE DISPLAY Plastic Keys %



Battery-operated  $\triangle 104\text{mm}$   
**HL-820LV** 8 DIGITS  
 LARGE DISPLAY %



Portable Type  $\triangle 110.5\text{mm}/55\text{mm}$   
**SX-100** 8 DIGITS  
 EXTRA LARGE DISPLAY %



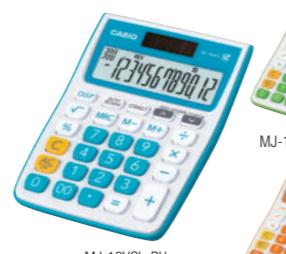
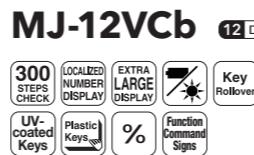
## Check Calculators

Desktop Type 219mm  
146mm**DJ-240D Plus** 14 DIGITSDesktop Type 192mm  
144mm**DJ-120D Plus** 12 DIGITSCompact Desk Type 178mm  
111mm**JJ-120D Plus** 12 DIGITSDesktop Type 194.5mm  
144.5mm**WD-320MT** 12 DIGITSMini Desk Type 168.5mm  
108.5mm**WM-320MT** 12 DIGITSMini Desk Type 148mm  
126.5mm**MJ-120D Plus** 12 DIGITS

NEW color



NEW color

Mini Desk Type 148mm  
126.5mm**MJ-100D Plus** 10 DIGITSDesktop Type 187.5mm  
139mm**WD-220MS** 12 DIGITSMini Desk Type 153.5mm  
104mm**WM-220MS** 12 DIGITSMini Desk Type 140mm  
123mm**MJ-12Da** 12 DIGITSMini Desk Type 144mm  
105.5mm**MJ-12Vcb** 12 DIGITS

### Unique Function – Check Calculators

### 300 STEPS CHECK

**Review and Auto Review** Review up to 300 calculation steps (up to 150 steps for MJ-12Da only).

Example **123 + 456 + ..... - 321 = 149765**

Step 1 Step 2 Step 299 Step 300



**AUTO REVIEW** Auto review by pressing a single button!

**CORRECT** While reviewing a calculation, you can make changes in values and operators and re-execute to obtain a new result.

\* The LCD examples are from a DJ-120D Plus.

**Go to** (Excluding MJ-120D Plus / MJ-100D Plus / MJ-12Vcb / MJ-12Da)

**GOTO** Jump to a particular calculation step by pressing a single button.

## Shop Calculators

Desktop Type 178mm  
138mm**DC-12M** 12 DIGITSMini Desk Type 144mm  
112mm**MC-12M** 12 DIGITS

### Angled display

The display is easy to read even when serving customers while seated.



### Grip shape and texture

- A shape that fits the hand
- Non-slip surface

### Change Function

Change function for simple calculation of payment amount and change

① **AC** **ON** **80** **x** **3** **=** **240**

② **50** **x** **3** **=** **150**

③ **20** **x** **2** **=** **40**

④ **GRAND TOTAL** **=** **430**

⑤ **500** **CHANGE** **=** **70**





# Label Printers

CASIO Label Printers Lineup 2025

**LABEL IT!**  
EZ-LABEL PRINTER



## Smartphone Model



Easy operation to create labels anywhere.  
Compact smartphone model, LABEL IT!



### KL-BT1

- Accepts 18, 12, 9, and 6mm tape widths
- Max. print width 12mm
- 200 dpi resolution
- AC adaptor (included) or 6 × AA-size alkaline (LR6) batteries (sold separately)

Accepts  
**18mm**  
tape

### For wrapping



### For decoration



### For naming



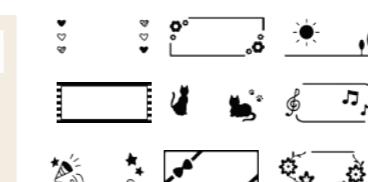
### For organizing



### Changeable fonts



### Selectable frames



### Various emojis



### Multiple languages

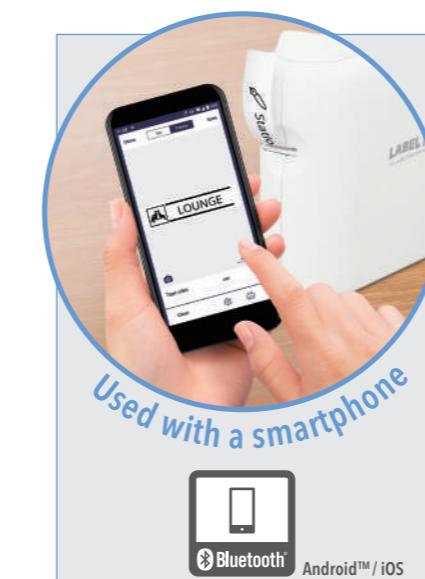


## Create a fashionable label easily.

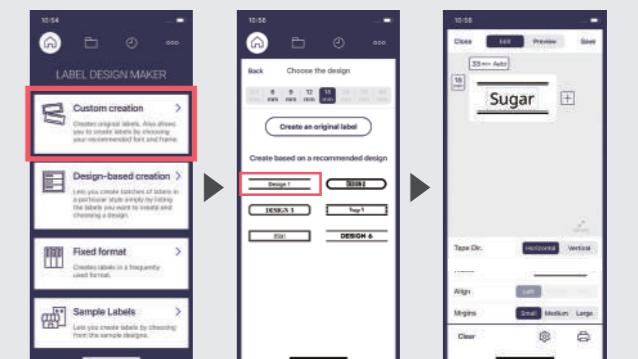


Label printing software  
**LABEL DESIGN MAKER**

Create a label using a smartphone app.  
It's a simple operation that just combines the entered words and emojis.  
If you choose from templates and print, you can easily create a fashionable label with the recommended layout and frame.



\Easy steps!



Please visit the website for details. ►







