For information about Accessories and Options of Calculators models, visit http://www.casio-intl.com/calc/
Over a Half Century of Proven Reliability and Performance from More than One Billion Calculators

In 1957 CASIO created a sensation by introducing the Casio 14-A, the world’s first all-electric compact calculator. More than half a century of continuous innovation since then has resulted in a constant stream of hit products. A notable example is the Casio Mini, the world’s first personal handheld calculator, which sold more than ten million units. As a result, in 2008 cumulative unit sales of CASIO calculators passed the one billion milestone. People the world over choose CASIO calculators, the global standard for high performance, ease of use, and durability.

History of CASIO Calculators

For more than half a century, CASIO has created numerous world-first products. The wellness of this remarkable innovation is CASIO’s unique approach to developing and making products, an approach inspired by our commitment to “Creativity and Contribution.” CASIO takes pride in contributing to society by creating new value and inspiring new culture. The history of CASIO calculators is a story of constant innovation to create something from nothing. CASIO always finds a way to go from “0” to “1.”

CONTENTS

From the classroom to the office, CASIO has the calculator

MODEL INDEX

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SCIENTIFIC CALCULATORS

PRACTICAL CALCULATORS

PRINTING CALCULATORS

LABEL PRINTERS

Technologies That Give Shape to Creative Development Ideas

CASIO continues its tradition of creating groundbreaking products by combining bold imagination unfettered by conventional thinking with leading-edge technologies.

2006 Cumulative worldwide calculator sales exceed one billion units.

Check calculator that reverse up to 150 calculation steps, the most in the industry DJ-1200

Dual Display calculator DH-220

Graphing calculator with colour display fx-CG50

That’s just right for you.

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*Items without letter code are available with standard packaging only.

1000th Anniversary of Personal Calculator since 1975
Differential and tan, tanh Matrix Transformation

DIGITS • Angle unit (Degree, Radian, Grad)

Frations • √

Permutation

Simultaneous tan, Algebra Assistant • (Computer lines r, x):

x

Students can learn the general theorems by drawing figures

Geometric Graphing

A collection of versatile Geometric Graphing Functions enables efficient drawing and analysis of geometric figures.

Graphs, points, and slopes, as well as high-level mathematical expressions such as log, l, e, x, matrices, \( F \) (Fourier transforms), and \( L \) (Laplace transforms) just as they appear in your textbook. An on-screen soft keyboard helps to simplify entry of complex expressions.

Natural Textbook Input and Output

Fractions, powers, and square roots, as well as high-level mathematical expressions can be created and worked with on the ClassPad 330 PLUS. All of the powerful features and capabilities of the ClassPad 330 PLUS will be incorporated into an eActivity. In addition to being able to perform the same calculations as on the Main application, an eActivity will accept entry, just like a word processor. Graphs, as well as Geometry and Spreadsheet data, can be stored in an eActivity file.

eActivity Application

An eActivity is like a digital worksheet that can be created and worked with on the ClassPad 330 PLUS. The use of eActivities reduces used battery disposal and helps reduce environmental impact.

Differential Equation Graph Application

The solution set of a differential equation can be represented graphically as a vector, and solution curves can be drawn by providing initial conditions for the equation. First, second, and with some differential equations are supported.

E-CoenA20 This ClassPad 330 PLUS application provides you with a total of 15 different financial calculations, including simple/compound interest, cash flow, amortization, depreciation, bond calculation, operating/(financial) ratio, and program input.

Spreadsheet Application

Collected data can be organized and tabulated for analysis after statistical graphing is complete. Spreadsheet data also can be used in table calculations. In addition, ClassPad 330 PLUS supports the following functions: search, sort, data input from and export to lists, matrices, and variables, CellIf, and Histogram/Box-whisker graphing.

Graphs, as well as Geometry and Spreadsheet data, can be stored in an eActivity file.

ClassPad 330 PLUS Specifications

- Algebra
- Calculus
- Geometric Graphing
- Statistics
- Geometry
- eActivity Application

ClassPad 330 PLUS

Visit our website for more information about the ClassPad 330 PLUS:

http://edu.casio.com
High-speed CPU

A high-performance, high-speed CPU gives fx-9860GII Series calculators processing speeds that are three to five times faster than other brand calculators in their class. Processes and plots encountered in complex calculations and graphics are handled with ease, for enhanced operational efficiency and learning as well.

Large-capacity 1.5MB Flash Memory

An ample 1.5MB of Flash Memory capacity allows worry-free downloading of spreadsheet, graphing, statistics, and other software that enhance learning. Pre-installed software is also included with the calculator.

Out-of-the-box USB Operations

A USB cable, unit-to-unit cable and Program-Link Software are included with the calculator, allowing high-speed data communication with a computer as well as unit-to-unit data and program transfers that can be performed virtually out of the box.

SD Memory Card Slot (SD model only)

The fx-9860GiS SD is equipped with an SD memory card slot for easy data transfers.

Direct Connection to a Projector

The built-in Serial Port (RS-232C and USB) allows connection to a direct printer or direct connection to a projector. The built-in infrared port (IR) allows wireless connection to a personal computer or projector.

Built-in Software

Pre-installed Software

Pre-installed add-in software comes installed on the calculator when you purchase it. You can use such software as is, or you can delete it to free up memory.

Geometry

Geometry add-in software is designed to make learning geometry fun.

Downloadable Software

Physium

The Physium add-in provides instant access to the periodic table of elements, whose data can be used in calculations. Often-used elements and atomic symbols can be stored for quick and easy recall whenever you need them.

Downloadable software can be downloaded from the CASIO website.

http://edu.casio.com/dl/
New features give you the tools to create outstanding classroom presentations!

### List-based Statistics
Store a list of values in memory for use when performing function and statistical calculations, when drawing graphs, or when generating tables of numeric values.

### Advanced Statistics
- Perform tests, confidence interval, probability distribution, and other calculations and graphs.

### Financial Functions
- Depreciation
- Bond calculation
- Simple interest
- Investment appraisal (cash flow)
- Amortization
- Interest rate conversion (annual percentage rate and effective interest rate)
- Cost, selling price, or margin
- Day or date calculations

### Peripherals
- DCP Projection Unit (MV-930U)
- Program-Link/Manager Software (Windows only)

### Programmable Models
- fx-7400GII
- Multi-replay function, 2-line display, Perfect Algebraic Method
- 2-line display, Fraction calculations
- Combination and permutation, Differential and integration, Statistics (34 variables, Standard deviation, Regression analysis)
- Based on calculational improvements
- Logical operations
- Complex number calculations
- 7 variables
- Plastic keys
- Comes with slide-on hard case.

### Main Functions
- Inequality Graphing
- Graph & Table
- Polar Graph
- Graph Solve Function
- Pin Chart
- Bar Graph
- System Graphing of polar type graphs,
  - Graph Solve Function (Root, Intersection)
  - Bar Graph/Pie Chart
  - Random Number Function
  - Inequality Graphing
  - Graph and Graph
  - Sketch (Tangent)  • Bar Graph/Pie Chart  • Random Number Function
  - Random number function
  - Engineering symbol calculations
  - Logical operations
  - Engineering symbol calculations
  - Formula memory
  - Integers
  - Statistics (Standard deviation, Regression analysis)
  - Based on calculational improvements
  - Logical operations

### Scientific Calculators
- fx-9860GII
- Natural Textbook Display and Inequality Graphing
- 4-line display, Fraction calculations
- Combination and permutation, Differential and integration, Statistics (34 variables, Standard deviation, Regression analysis)
- Based on calculational improvements
- Logical operations
- Engineering symbol calculations
- Formula memory
- Integers
- Statistics (Standard deviation, Regression analysis)
- Based on calculational improvements
- Logical operations

### fx-4500PA
- 2-line display, Multi-replay function
- Combination and permutation, Differential and integration, Statistics (34 variables, Standard deviation, Regression analysis)
- Based on calculational improvements
- Logical operations
- Engineering symbol calculations
- Formula memory
- Integers
- Statistics (Standard deviation, Regression analysis)
- Based on calculational improvements
- Logical operations
Natural Textbook Display format!

Natural input
Input numbers and arithmetic operations as they appear in written form.

Natural output
Calculation results appear in the same format as they are written.

Full-dot display
Equations and statistical data are displayed in a clear, easy-to-read format.

At a glance:

Classroom models that make it easy to teach and easy to learn!

Natural Textbook Display examples

- Fraction
- Square root
- Logarithmic
- Fraction and square root
- Expression with square root
- Trigonometry

Prime factorization

Determine the integers for a sum of −15 and a product of 56...

Random integers

Specify the range of random integers you want to generate...

Ratio calculation

Select the ratio type and enter the non-\(a\) coefficients... The calculator displays the factors.

Inequality

Select the inequality type and enter the non-\(a\) coefficients...

New equation mode

Input an equation...

N O T E

*Conventional input method can also be used.
Financial Consultant

Powerful, original Financial Consultant features take much of the work out of financial calculations!

- Plastic keys
- Comes with slide-on hard case.
- Power supply: FC-200V: Solar cell and a single G13 type button battery (LR44)
  FC-100V: One AAA-size battery (R03)
- Approximate battery life:
  FC-200V: 3 years (Hour of operation per day)  
  FC-100V: 17,000 hours continuous display of flashing cursor
- Dimensions:
  FC-200V: 13.7 (H) × 80 (W) × 161 (D) mm
  FC-100V: 13.7 (H) × 80 (W) × 161 (D) mm
- Approximate weight:
  FC-200V: 106g; FC-100V: 110g

Direct mode key

A bank of mode keys provides you with one-touch access to the mode you need.

- Compound interest
- Bond calculation
- Interest rate conversion
- Nominal interest rate and effective interest rate conversion
- Cost, selling price, or margin
- Day or date calculations
- Depreciation
- Bond calculation

Investment appraisal (cash flow)

Day or date calculations

Cost, selling price, or margin

Depreciation

Composed interest

Bond calculation

Amortization

General and function

Statistical and regression

Statistical calculations using input sample data

Break-even point

Six modes for calculation of break-even point, etc.

Bond calculation Purchase price, annual yield

Easy operation with parameters

A turn-out 4-line display provides easier scanning between parameters and simplifies input, confirmation, and editing.

Recallization and transformation at the press of a key.

Scroll quickly and easily between values for input and checking.

Calculate the result.

The result appears immediately after you press the SOLVE key.

Create shortcuts.

Once you use a parameter value or setting in a calculation, you can assign it to a shortcut key for instant recall whenever you need it. This feature is great for repeat calculations.
### SCIENTIFIC CALCULATORS

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### Scientific Calculators Specification Table

#### Operating Modes

<table>
<thead>
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<th>Function</th>
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<th>fx-3950P</th>
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<td>Yes</td>
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<td>Financial</td>
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<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

#### Display

- Built-in Formulas
- **fx-3950P**: Number of built-in formulas: 15
- **fx-3950P**: Number of built-in formulas: 15

#### Storage Memory

- **fx-3950P**: Internal memory: 31 × 96 dots
- **fx-3950P**: Internal memory: 31 × 96 dots

#### Specifications

- **fx-3950P**: Display: 15 dots × 9 dots
- **fx-3950P**: Display: 15 dots × 9 dots

#### Power

- **fx-3950P**: Power source: Solar power (Solar + LR44 × 1)
- **fx-3950P**: Power source: Solar power (Solar + LR44 × 1)

#### Dimensions

- **fx-3950P**: Dimensions: 9.9 × 73 × 141.5 mm
- **fx-3950P**: Dimensions: 9.9 × 73 × 141.5 mm

#### Accessories

- **fx-3950P**: Accessories: Slide-on hard case
- **fx-3950P**: Accessories: Slide-on hard case

### Implementation Features

- **fx-3950P**: Implementation features include:
  - **fx-3950P**: Basic Algebra System
  - **fx-3950P**: Scientific calculator
  - **fx-3950P**: Engineering calculator
  - **fx-3950P**: Financial calculator

### Additional Features

- **fx-3950P**: Additional features include:
  - **fx-3950P**: Complex number calculation
  - **fx-3950P**: Exponential, logarithmic (log, ln, 10^x, e^x)
  - **fx-3950P**: Logical operations
  - **fx-3950P**: Matrix calculation

### Summary

- **fx-3950P**: Summary features include:
  - **fx-3950P**: Equation solver
  - **fx-3950P**: Table function
  - **fx-3950P**: Matrix calculation
  - **fx-3950P**: Complex number calculation
Designed and engineered for performance.

HEAVY DUTY Calculator

What makes a CASIO “HEAVY DUTY Calculator”?

- Silent Touch Keys: Keys are specially designed for silent operation when compared to previous models, enabling a more pleasant working environment.
- Key Rollers: Key operations are stored in a buffer so that nothing is lost even during high-speed input.
- Key Layout and Key Cap Shape: Keys are ergonomically shaped and configured to match natural finger movements.
- Large Rubber Feet: Large rubber feet on the bottom of the calculator keep it from sliding during operations.
- A slim, flat body for excellent portability: The calculator is designed to be thin, making it easy to handle in a bag or briefcase.

Compact Desk Type

These elegantly designed calculators feature a thin, highly portable body.

- DJ-120D
- DJ-120TS
- DJ-1TS
- DJ-4TB
- DJ-8TB

Desk-Top Type

DS-3TS

Located in Japan

PRACTICAL CALCULATORS

A full lineup of easy-to-use models to meet a variety of different needs.

Check Calculator

The calculator stores up to 150 steps in memory, which you can scroll through using the STEP and UP keys.

- Step Review: While reviewing a calculation, you can make changes in values and operators and re-evaluate to obtain a new result.
- Correct: Press GO TO again to jump to the step you specified.

Insert/ Delete

Add steps or delete steps from a calculation. You can add steps or delete steps from Calculation Memory. Note that if the number of steps in Calculation Memory exceeds 150, you will not be able to review them later.

Answer Memory

Recall a previous calculation result and use it in the next calculation.

Go To

Jump to a particular calculation step by pressing one single button.

Correct

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

Other useful features!

Grand total (Casio-js-140tv/120tv only)

Automatic totalization of the results of different calculations.

Localized Number Display

Supports local digit separator formats

Choose from four digit separator formats (Standard, European, Natural, and Indian) and choose a comma or period as the decimal point. Configure your preferred display format to prevent calculation errors and increase convenience.

One-touch switching between digit separator formats

Press DISP, press the DISP key to switch between them according to the task.

The examples shown in the table are for models that support local digit separator formats.

<table>
<thead>
<tr>
<th>Model</th>
<th>DIGITS</th>
<th>12-digit memory</th>
<th>ACC</th>
<th>5-digit memory</th>
<th>TAX+</th>
<th>TAX-</th>
<th>Memory Check</th>
<th>Check calculator</th>
<th>Tax calculation</th>
<th>20-step</th>
<th>20-step</th>
<th>40-step</th>
<th>40-step</th>
<th>80-step</th>
<th>60-step</th>
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<td>ACC</td>
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</table>
### Dual Display Calculator

The calculator with large and small LCD displays for easier operation.

#### Dual Calculation

Independent calculations can be performed simultaneously on the main display and sub display. The results on the two displays can then be compared.

#### Assistant Display Function

- **Currency Conversion Calculations:** The main display shows the conversion rate, while the sub display shows the conversion result. Two displays allow both values to be viewed simultaneously.
- **Cost/Sell/Margin Calculations:** The result of a cost/sell/margin calculation is shown on the sub display. Two displays allow confirmation of both values.

### What You Can Do with a Dual Display

**NOTE:** Copy a value from the main display to the sub display for future reference. A copied value can be moved between the two displays.

#### Example

- **On the main display:** 123×456
- **On the sub display:** 328×171

#### Tax Calculations

During tax calculations, the sub display shows the tax amount. (Example below shows calculation with a tax rate of 5%.)

- **Example:** 1000 → 50 → 10000

#### Currency Conversion Calculations

The main display shows the conversion result, while the sub display shows the conversion rate. Two displays allow both values to be viewed simultaneously.

- **Example:** 50000 → 25000

#### Cost/Sell/Margin Calculations

The result of a cost/sell/margin calculation is shown on the sub display. Two displays allow confirmation of both values.

- **Example:** 200 → 200

---

### 3-Line Display Calculator

#### Cost, Selling Price, and Margin Calculations

For Shopkeepers & Traders

Perform the operations shown below to calculate cost, selling price, and margin.

- Cost
- Selling price
- Margin

#### Change Calculations (DF-320TM only)

For Retailers, Restaurants, and Bars

Use the procedures shown to calculate change.

The calculation result is obtained in accordance with the current rounding setting.

**Example:**

- Input: 25000 + 10000 - 30000
- Result: 2000

---

### Water-protected and Dust-proof Calculator

Durability and endurance for professional and general users

- Complies with IEC 60529 IP 54 (water protect and dust proof)

### Dress up your desktop with your favorite design.

#### The Designer Calculator

- **Model:** RT-7000
- **Design:** Black, White

---

### Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Display Type</th>
<th>Independent memory</th>
<th>Cost</th>
<th>Selling</th>
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---

**PRACTICAL CALCULATORS**
**Dress up your desktop with your favorite design.**

### Stylish Calculator

We designed a series of calculators that are stylish down to the smallest detail to express a clear product identity and premium appearance.

- **Desk-Top Type** DW-200TW
  - Black
  - Pink
  - Green
  - White

- **Compact Desk Type** JW-200TW
  - Black
  - Pink
  - Green
  - White

- **Portable Type** SL-1000TW
  - Black
  - Pink
  - Green
  - White

**Colour pairs create a more modern impression.**

To accentuate the main colours used for the aluminium panel, we chose similar colours of slightly different shades for the plastic case.

### My Colour Selection

**A choice of colours to suit your style.**

#### Mini Desk Type MS-10VC
- **Stress Pink**
- **Aqua Blue**
- **Pink Value**
- **Minty Mint**
- **Pure Black**
- **Ice White**
- **Baby-Leaf Green**

#### Portable Type MS-6VC
- **White**
- **Ice Blue**
- **Peppermint Blue**
- **Radish Red**

### Dimensions

- **SL-1000TW**
  - H × W × D (mm): 87 × 91 × 120.5
  - Approximate weight: 50 g

- **SL-300VC**
  - H × W × D (mm): 32.7 × 26.2 × 8
  - Approximate weight: 12.5 g

- **MS-6VC**
  - H × W × D (mm): 26.1 × 107 × 144
  - Approximate weight: 100 g

### Technical Details

- **Model**
- **Dimensions**
- **Weight**

---

**PRACTICAL CALCULATORS**

**PRINTING CALCULATORS**

**LABEL PRINTERS**

---

21
**Easy calculation of cost, selling price and margin.**

<table>
<thead>
<tr>
<th>Model</th>
<th>Digits</th>
<th>Add/machines</th>
<th>Power supply</th>
<th>Tax calculation</th>
<th>Square root</th>
<th>Percentage</th>
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**Plastic Case**

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**Calculators**

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**Scientific Calculators**

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#### Compact Desk Type

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<th>Power supply</th>
<th>Dimensions H×W×D (mm)</th>
<th>Approximate weight (g)</th>
</tr>
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<tbody>
<tr>
<td>AX-120SST</td>
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<td>AX-120S</td>
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<td></td>
<td>Two-way power</td>
<td>39×135×145</td>
<td>145</td>
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<td>MS-120S</td>
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<td>Two-way power</td>
<td>39×135×145</td>
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<td>MS-12S</td>
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<td></td>
<td>Two-way power</td>
<td>39×135×145</td>
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<tr>
<td>SX-320P</td>
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</tbody>
</table>

#### Mini Desk Type

<table>
<thead>
<tr>
<th>Model</th>
<th>Display</th>
<th>Independent memory</th>
<th>DT</th>
<th>%</th>
<th>C1</th>
<th>C2</th>
<th>C3</th>
<th>C4</th>
<th>C5</th>
<th>A/D mode</th>
<th>Power supply</th>
<th>Dimensions H×W×D (mm)</th>
<th>Approximate weight (g)</th>
</tr>
</thead>
<tbody>
<tr>
<td>AX-120S</td>
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<td>AX-12S</td>
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<td>MX-12S</td>
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</tbody>
</table>

#### Portable Type

<table>
<thead>
<tr>
<th>Model</th>
<th>Display</th>
<th>Independent memory</th>
<th>DT</th>
<th>%</th>
<th>C1</th>
<th>C2</th>
<th>C3</th>
<th>C4</th>
<th>C5</th>
<th>A/D mode</th>
<th>Power supply</th>
<th>Dimensions H×W×D (mm)</th>
<th>Approximate weight (g)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SX-300S</td>
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</tbody>
</table>
### Main Functions

**Cost, Selling Price and Margin Calculations**

<table>
<thead>
<tr>
<th>Model</th>
<th>Print Length</th>
<th>Inking System</th>
<th>Paper Type</th>
<th>Memory</th>
<th>Indep. Memory</th>
<th>Tax Calculation</th>
<th>Traveling Add/Backspace</th>
<th>Power Supply</th>
</tr>
</thead>
<tbody>
<tr>
<td>HR-8TM</td>
<td>12</td>
<td>Manual</td>
<td>Single</td>
<td>0</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>AC/DC</td>
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<tr>
<td>HR-100TM</td>
<td>12</td>
<td>Manual</td>
<td>Single</td>
<td>0</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>AC/DC</td>
</tr>
<tr>
<td>HR-150TM</td>
<td>12</td>
<td>Manual</td>
<td>Single</td>
<td>0</td>
<td>No</td>
<td>Yes</td>
<td>Yes</td>
<td>AC/DC</td>
</tr>
</tbody>
</table>

#### Exchange Functions

- **Currency Conversion:** Converts between U.S. dollars and up to three national currencies by simply pressing corresponding button. A simple operation also converts between national currencies, with intermediate conversion to U.S. dollars.

#### Tax Calculations

Set the rate you want for easy calculation of amount less tax, and tax amount.

### Printing Sample

**Cost**

- What is the cost of an item that sells for $120 after a 40% margin is added?

**Selling Price**

- What are all the selling prices for an item that costs $150 after a 20% margin is added?

**Margin**

- What is the margin on an item that costs $120 and sells for $150?

*Print sample: DH-120TM*
ABE PRINTERS

Wide Selection of Label-making Functions for Various Circumstances!

A Business Label Printer for Use in Every Office and Industry

KL-7400

- Handles 24, 18, 12, 9 and 6mm tape widths.
- Large, easy-to-read, 16-digit, 4-line LCD
- 5 installed fonts
- Print preview
- Barcode printing

KL-820

- Auto cutter with half-cut function
- Large, easy-to-read, 16-digit, 4-line LCD
- Print up to 3 lines (24 or 18mm tape).

Handy home model for organizing your home!

KL-120

- Large 16-digit, 2-line LCD
- Handles 18, 12, 9 and 6mm tape widths.
- Print up to 2 lines (18 or 12mm tape).
- Print preview
- 3 character effects

Personal model with basic functions!

KL-60

- 4-digit, 1-line LCD
- Handles 12, 9 and 6mm tape widths.
- Print up to 2 lines (12 or 6mm tape).
- 3 character effects

The portable, easy-to-use Chinese label printer

KL-170 PLUS

- Five Chinese input methods
- Handles 12, 9 and 6mm tape widths.
- Print up to 2 lines (12 or 18mm tape).
- 6 character sizes
- 455 special characters built in

Label Printer Specifications

- KL-7400
- KL-820
- KL-120
- KL-60
- KL-170 PLUS

Auto cutter with half-cut function

A built-in auto cutter with half-cut function lets you cut the label to any size you need. Especially handy when printing large numbers of labels or using the consecutive number printing function.

Prints up to 6 lines (24 or 18mm tape).

Prints up to 3 lines (24 or 18mm tape).

Prints up to 2 lines (18 or 12mm tape).

Prints up to 2 lines (12 or 6mm tape).

Auto cutter with half-cut function

The auto cutter with half-cut function lets you cut the label to any size you need. Especially handy when printing large numbers of labels or using the consecutive number printing function.

Print preview

Print preview helps you to avoid careless mistakes. Just press the preview button to check your label design before it is actually printed.

Barcode printing

Prints barcodes for efficient merchandise control.

Numbering

The consecutive number printing function comes in handy when printing large numbers of labels or using the consecutive number printing function.

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The consecutive number printing function comes in handy when printing large numbers of labels or using the consecutive number printing function.

519 Illustrations and symbols

Over 500 built-in illustrations and symbols make your printed labels more expressive and eye-catching.

Numbering

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Prints up to 2 lines (12 or 6mm tape).

Prints up to 2 lines (12 or 6mm tape).
SALES PROMOTION MATERIALS, NEWSPAPER/MAGAZINE ADVERTISEMENT, ROADSHOW KIT, ACTIVITIES

MATERIALS

CASIO BRAND DISPLAY CORNER KIT FOR CALCULATORS

All items provided as design data only.

Display Stand for Calculators
- Size: D95 x W66 x H76 mm
- Weight: 25 g

CASIO Logo Sticker
- Size: 210 x 297 mm

Unit Stand (PPSD7)
- Size: L500 x W600 x H50 mm
- Weight: approx. 7.0 kg

Attention Pop Kit for Label Printers
- Size: L400 x W400 x H1800 mm
- Weight: approx. 30.0 kg

Display Stand for Colourful Calculators
- Size: 600 x 300 mm
- Size: 364 x 257 mm
- Size: 50 x 120 mm
- Size: 420 x 297 mm
- Size: 1500 x 450 mm

Display Stand for Colourful Calculators
- Category sheet × 3
- Attention POP × 1
- Sticker Sheet × 1
- Sticker Clip × 3

SALES PROMOTION MATERIALS

Calculators and label printers normally are not included with promotion materials.

• Poster × 2
• Panel × 1
• Banner × 1
• POP product advertisement × 4
• Card for sales staff explanations × 1

Display Tool kit for Scientific Calculators

ES PLUS Series
- Size: D95 x W66 x H76 mm
- Weight: 25 g

CASIO Logo Sticker
- Size: 210 x 297 mm

NEWSPAPER/MAGAZINE ADVERTISEMENT

Scientific Calculator Artwork
- Artwork for ES Series
- Artwork for ES Plus Series
- Artwork for MS Series
- Artwork for MS Plus Series

Check Calculator Artwork
- Artwork for Check Calculators
- Artwork for Check Calculators
- Artwork for Check Calculators

Artwork for Stationary And Office Stationery Catalogue
- Artwork for Stationary And Office Stationery Catalogue
- Artwork for Stationary And Office Stationery Catalogue

Financial Consultant Artwork
- Artwork for Financial Consultant
- Artwork for Financial Consultant

Printing Calculator Artwork
- Artwork for Printing Calculator
- Artwork for Printing Calculator

ROADSHOW KIT FOR SCIENTIFIC CALCULATORS

“Your Partner to Explore Math”
- Poster × 5
- Banner × 1
- Display Stand × 5
- Sticker Sheet × 1
- Carry Bag

Activities for ES Series
- Activities for ES Series
- Activities for ES Series

Activities for MS Series
- Activities for MS Series
- Activities for MS Series

Activities for MS Plus Series
- Activities for MS Plus Series
- Activities for MS Plus Series

Activities for ES Plus Series
- Activities for ES Plus Series
- Activities for ES Plus Series
FUNCTION SYMBOLS

Scientific Calculator/Financial Consultant

- **Number of functions**
  - **763**
  - **950**

- **Natural V.P.A.M. display**
  - Natural textbook display
  - Display expression same as textbook.

- **S-V.P.A.M.**
  - (Super Visually Perfect Algebraic Method)
  - All the features of the existing V.P.A.M. series plus a new 2-line display and a useful Replay function. All this helps to make mathematics easier to use and easier to understand than ever before.

- **STAT-data editor**
  - back-step viewing and editing of input data.

- **List based STAT-data editor**
  - viewing and editing of input data in list format, showing data groups (-, data, -, data, frequency) and surrounding data.

- **Multi-replay**
  - Quick and easy recall of previously executed formulas for editing and re-execution.

- **10+2 digits**
  - 10-digit mantissa + 2-digit exponential display.

- **2-register**
  - The value indicates the number of lines printed per second.

- **Function command signs**
  - A symbol (+, -, ×, ÷) on the display indicates the status of operation you are currently performing.

- **Dot matrix display**
  - High-resolution screen provides beautiful looking graphs every time.

- **Two-way power (Solar + Battery)**
  - Solar powered in sunlight, battery powered when lighting is low.

- **Data communication with a personal computer**
  - Allows data communication with a personal computer.

- **Icon menu**
  - Specify the operation you want to perform by selecting an icon or inputting a number.

- **DUAL DISPLAY**
  - Equipped with two LCD displays to allow performance of different calculations or viewing of two values.

- **Large display**
  - Large, easy-to-read display.

- **Tilt Display**
  - The degree of display can be adjusted freely.

- **Day/Date calculation**
  - Day/Date calculations allow easy input and calculation of duration or date.

- **Time calculation**
  - The degree of display can be adjusted freely.

- **Profit margin percent**
  - Displays up to 150 previous calculation steps.

- **3.5 line-per-second printing**
  - The value indicates the number of lines printed per second.

- **Heavy-duty durable keys**
  - Keys are produced by injecting plastic of two amiant colours. Key markings are plastic, which means they do not wear or fade with use.

- **Cost/Sell/Margin**
  - Calculates the cost, selling price, or margin of profit on an item, given the other two values.

- **PUBLIC OFFICE & SCHOOL**
  - Designed and engineered for easy operation.

- **Mark-up/Mark-down**
  - All the mark-up/mark-down capabilities of an adding machine for simplified cost and profit calculations.

- **Day/Date calculation**
  - Easy input and calculation of duration or date.

- **Time calculation**
  - Easy input and calculation of duration or date.

- **Line printing**
  - Line printing for higher speed, superior print quality, and quieter operation.

- **2-colour printing**
  - Positive values are shown in black, and negative values are shown in red for easy checking.

For information about Accessories and Options of Calculators models, visit http://www.casio-intl.com/calc/