CASIO will continue delivering content that is enjoyable and useful.

For information about accessories and options of calculators models, visit https://www.casio-intl.com/calc/

facebook  https://www.facebook.com/CASIO-Calculators-Global-155268021727400/

* Designs and specifications are subject to change without notice.
History of CASIO Calculators

Originality & Innovation
From the dawn of the calculator industry until today, CASIO has led the way by astonishing the world, and creating markets.

World’s first Calculator
1957 - Casio 14-A
Compact all-electric calculator

Original functions
1967 - Casio 76
Programmable scientific calculator

Expression programming
1981 - Casio fx-7000G
Scientific calculator with user matching

User matching
1982 - Casio AL-1000
Electronic desk calculator

Graphing calculator
1985 - Casio fx-7700G
Graphing scientific calculator

Sophisticated calculator
1989 - Casio LC-78
Business card size calculator

Electronic dictionary
1992 - Casio JF-200TV-RD
Stylish and functional

Graphing calculator
1995 - Casio MS-10VC-BU
Colorful and dust-proof

From Calculators to Scientific Calculators
1999 - Casio fx-502P
Scientific calculator

Rational design
2003 - Casio fx-CG20
With color display

Powerful science
2004 - Casio fx-9860G
Graphing calculator with S-V.P.A.M.

Modern design
2014 - Casio ClassPad 300
With CAS capability

Versatility
2015 - Casio fx-CG50
With 3D Graph

Competent design
2016 - Casio fx-991EX
CLASSWIZ

User-centric design
2017 - Casio fx-991MS
2nd edition

Web-based graphing calculator
2018 - Casio fx-991ESPLUS
Scientific calculator

Convenient design
2019 - Casio fx-CG50
With 3D Graph

Innovative design
2020 - Casio FX-9860GIII
Graphing calculator

“Reliable & Durable” is the engine of Casio’s business innovation and continuous growth.
These calculators are for users who require scientific calculation for use in schools, laboratories, or factories. Some models are equipped with financial and programming functions.

Icon Menu
The icon menu makes it easy to select desired features.

Intuitive Operation
Intuitive and interactive operation makes it easy to use the features of CASIO scientific calculators.

Display and Textbook-Linked Key Buttons
Natural Textbook Display and textbook-linked key buttons make it easy to identify the desired keys.

Casio advocates the philosophy “Support Classroom with Technology”
Casio supports teachers and students with a total education solution.

Support Classroom with Technology

Educational Information (WES)
Website that provides information on products, educational resources, and support

Software / App
Effective workshop and activities preparation

Science and Technology Education
Data-logger can be used with graphing calculators and is effective for both mathematics education and science and technology education.

Educational Resources
Support materials for teachers and students, including instructions in the effective use of scientific calculators for educational purposes
### Interface functions ideal for education

**Icon display**
- In-Role icons
- In-Role icon format

**Interactive menu display**
- Nearly all English words are displayed on smartphone or tablet screens.

**Natural input**
- Input expressions and arithmetic operations as they appear in textbooks.
- Arabic and English display

**List display**
- Display of lists in 5 columns and 45 rows (maximum of 170 data items).

**Natural output**
- Calculation results appear in the same format as they are written.
- Arabic and English display

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

### High performance effective for education

**High-resolution display**
- Nearly all English words are displayed on the screen in an easy-to-read format.

**Fast calculation**
- Provides smooth performance.

**English display**
- Equations and messages are displayed and improves usability. In addition, ClassWiz is equipped with a basic spreadsheet function for creating spreadsheets with up to 5 columns and 45 rows (maximum of 170 data items).

**Interactive menu display**
- Equations and statistical data are displayed in a clear, easy-to-read format.

**List display function for thorough, speedy learning**
- Variables and statistical calculation results stored in memory can be displayed in lists.

**High computational performance for performing even advanced mathematics**
- ClassWiz contains calculation functions that support even advanced mathematical operations, including spreadsheet calculations, 4 × 4 matrix calculations, calculation of simultaneous equations with four unknowns and quartic equations, and advanced statistical distribution calculations.

**Detailed electronic textbook content**
- Nearly all English words are displayed on the screen in an easy-to-read format.

**Easy-to-understand English messages and interactive format**
- Intuitive, easy-to-learn icon display
- Arabic and English display

**List display function for thorough, speedy learning**
- Variables and statistical calculation results stored in memory can be displayed in lists.

**High computational performance for performing even advanced mathematics**
- ClassWiz contains calculation functions that support even advanced mathematical operations, including spreadsheet calculations, 4 × 4 matrix calculations, calculation of simultaneous equations with four unknowns and quartic equations, and advanced statistical distribution calculations.

### Functions in addition to fx-2EX/fx-35EX functions

- **Spreadsheet calculations**
- **Integration calculations**
- **Differentiation calculations**
- **Parabola function**
- **Simple function**
- **Complex number calculations**
- **Base-n calculation**
- **Equation calculations*"**

### Functions in addition to fx-82ARX/fx-95ARX functions

- **Spreadsheet calculations**
- **Integration calculations**
- **Differentiation calculations**
- **Parabola function**
- **Simple function**
- **Complex number calculations**
- **Base-n calculation**
- **Equation calculations*"**

### High-resolution LCD drives further evolution!

- Higher resolution increases the amount of information that can be displayed and improves usability.
- In addition, ClassWiz is equipped with a basic spreadsheet function for creating spreadsheets with up to 5 columns and 45 rows (maximum of 170 data items).

**Spreadsheet function**
- Available only in the fx-570EX, fx-991EX, fx-570AR X, and fx-991AR X

### Online Visualization Service Using QR Code

- Generate QR Codes of equations input into the calculator by a simple operation. Graphics and other graphics can be displayed on smartphone or tablet screens.

**QR Code portal site**
- https://wes.casio.com

* "QR Code" is a registered trademark of DENSO WAVE INCORPORATED.
ES PLUS Series – Non-programmable –

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.

fx-82ES PLUS-2 fx-85ES PLUS-2 fx-350ES PLUS-2
AAA-size (R03) battery

fx-570ES PLUS-2 fx-991ES PLUS-2 fx-95ES PLUS-2
AAA-size (R03) battery

Solar & Battery

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

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

fx-82ES PLUS-2 fx-85ES PLUS-2 fx-350ES PLUS-2
AAA-size (R03) battery

fx-570ES PLUS-2 fx-991ES PLUS-2 fx-95ES PLUS-2
AAA-size (R03) battery

Solar & Battery

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

fx-95ES PLUS-2 only

MS Series – Non-programmable –

The new CASIO MS series is a family of scientific calculators that offer three key advantages useful in educational settings.

fx-MS 2nd edition

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

fx-991MS-2 only

• Equation calculations

Design
Simple and easy to use
Excellent quality and Authenticity Check

Quality

Highly visible, easy-to-press cursor keys and function keys

Hard case that’s attachable and detachable in any direction for greater ease of use

CASIO has established three criteria to ensure excellent quality in the MS series.

1. Wear-resistant printing
2. Drop resistant body
3. Environmentally friendly, RoHS compliant

Web Authenticity Check System
A product can be authenticated by scanning the QR Code and confirming it using the Web Authenticity Check System and examining the hologram.

Super Visually Perfect Algebraic Method

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

fx-95MS-2 only

fx-991MS-2 / fx-570MS-2 / fx-100MS-2

MS series calculators come with scientific calculation, statistical calculation, differential* and integration* functions.

* fx-991ES 2nd edition, fx-570ES 2nd edition, fx-100MS 2nd edition only

Express entries are the same as the notations in textbooks.

fx-MS 2nd edition

fx-82MS-2 fx-85MS-2 fx-350MS-2 fx-95MS-2
Solar & Battery

fx-82MS-2 fx-85MS-2 fx-350MS-2 fx-95MS-2
Solar & Battery

AAA-size (R03) battery

fx-991MS-2 fx-570MS-2 fx-100MS-2
AAA-size (R03) battery

AAA-size (R03) battery

Please visit the website for details. ➤ https://edu.casio.com/products/ntd/

Please visit the website for details. ➤ https://edu.casio.com/products/standard/
Graphing calculators with an innovative Color display, 3D Graph and Python.

Learning algorithmic thinking with Python*

The fx-CG50 comes built-in with Python, a programming language used in the development of Internet search engines, social media sites, robots, etc. Python is attracting attention in the field of education as a learning tool that cultivates algorithmic thinking and has been adopted for use in textbooks.

* Python is a registered trademark of the Python Software Foundation.

*New Feature*

Reproduce textbook content on a calculator!

Drawing and displaying 3D graphs

3D graphs can be drawn in various ways.

1. Using templates
2. Z= graph
3. Parametric graphs
4. Rotating body graphs (around X-Axis)

Explore 3D graphs mathematically. These functions are effective in exploring 3D Graphs geometrically.

1. Viewing from various directions
2. Tracing of graphs
3. Intersection between graphs
4. Relationship between graphs

**Power Graphing**

- High-definition display (128 × 64 dots)
- Inequality Graphing
- Polar Graph
- X-Y Graph
- Graph Solve Function (Root, Intersection)
- Sketch (Tangent) + Bar Graph/Pie Chart
- Random/Number Function + Quotient, Remainder
- String Functions + Unit Conversion
- Solve Calculations (SOQA mode)
- EQUA/ECM
- 12 Types of Regression + Complex Calculations
- Catalog Function + Polynomial Function (SOQA mode)
- Simultaneous Functions (SOQA 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

Please visit the website for details.

https://edu.casio.com/products/graphic/fxcg50/
CAS GRAPHING MODELS

With CAS Graphing calculators you can use symbolic as well as numerical expressions. CAS is Computer Algebra System.

Vivid Color Display and Touch Panel for Superb Usability

A top-of-the-line model that effectively supports the learning of functions

**Pinch in/out**
Intuitive pinch-in/pinch-out operation makes it possible to adjust graphs to the desired display size. You can enlarge or reduce graphs without having to learn an additional operation.

**Pen-touch Operation**
Quickly and easily create graphs using drag and drop.

**Picture Plot**
Single and multiple images make learning interesting and fun.

The calculator comes pre-loaded with visuals such as a single image (still image) of the curve of an arched bridge and multiple images (sequential images) of the rotation of windmill blades. The use of real-life visuals as background images for functions such as the drawing of graphs overlaid on color images makes mathematics learning a more visually familiar experience.

**Spreadsheet application**
Collected data can be organized and Visuals can be used in classroom science and technology lessons.

**Geometry**
Students can learn general theorems by linking the points that define the slope of a tangent line.

**E-CON3 Application**
E-CON is an application used to operate a data logger, a device used to collect data. E-CON makes it easy to collect data for use in classroom science and technology lessons.

**Exam Mode**
This mode enables a calculator to be quickly prepared for exams. It restricts access to memory, programs, functions, and applications so these features are not available during exams.

**Graphing function**
Display formulas and related graphs in the same color and highlight graph characteristics by displaying scale marks, grids, and coordinate values. The vivid color display of the fx-CP400 improves the visibility of graphs and formulas.

**3D Graph application**
The 3D Graph application lets you draw rectangular coordinate graphs \((x,y,z)\) and parametric function graphs \((x(t), y(t), z(t))\).

The large color display facilitates understanding of hard-to-visualize 3D graphs.

**ClassPad II fx-CP400**

**Color Link**
The fx-CP400 features the Color Link function, which automatically links colors specified on the spreadsheet screen with colors used in graphs to support learning of functions by enabling visual confirmation of changes in values or trends.

**Graphing function**
Display formulas and related graphs in the same color and highlight graph characteristics by displaying scale marks, grids, and coordinate values. The vivid color display of the fx-CP400 improves the visibility of graphs and formulas.

**Computer Algebra System (CAS)**
The CAS supports everything from Expand, Factor, Solve, and other basic commands to advanced commands like Fourier and Laplace transforms.

**Interactive Differential Calculus**
Visual, intuitive operation makes it possible to learn the concept of hard-to-visualize derivatives.

*Learn that the secant line approaches the tangent line by causing Point D of the secant line to approach Point E.
* Learn the concept of differential functions by dragging the points that define the slope of a tangent line.

**Supports horizontal screen view**
Switch the display between an upright screen view and a horizontal screen view by simply touching an icon on the panel. Horizontal screen view is convenient for displaying a long formula on a single line and observing the characteristics of graphs of trigonometric and other functions.

**Spreadsheet application**
Collected data can be organized and Visuals can be used in classroom science and technology lessons.

**Color Link**
The fx-CP400 features the Color Link function, which automatically links colors specified on the spreadsheet screen with colors used in graphs to support learning of functions by enabling visual confirmation of changes in values or trends.

**Computer Algebra System (CAS)**
The CAS supports everything from Expand, Factor, Solve, and other basic commands to advanced commands like Fourier and Laplace transforms.

**Interactive Differential Calculus**
Visual, intuitive operation makes it possible to learn the concept of hard-to-visualize derivatives.

*Learn that the secant line approaches the tangent line by causing Point D of the secant line to approach Point E.
* Learn the concept of differential functions by dragging the points that define the slope of a tangent line.

**Spreadsheet application**
Collected data can be organized and Visuals can be used in classroom science and technology lessons.

**Color Link**
The fx-CP400 features the Color Link function, which automatically links colors specified on the spreadsheet screen with colors used in graphs to support learning of functions by enabling visual confirmation of changes in values or trends.

**Computer Algebra System (CAS)**
The CAS supports everything from Expand, Factor, Solve, and other basic commands to advanced commands like Fourier and Laplace transforms.

**Interactive Differential Calculus**
Visual, intuitive operation makes it possible to learn the concept of hard-to-visualize derivatives.

*Learn that the secant line approaches the tangent line by causing Point D of the secant line to approach Point E.
* Learn the concept of differential functions by dragging the points that define the slope of a tangent line.
**SOFTWARE / APP**

Emulator and Manager <Subscription type>

Emulator and Manager are software programs that emulate the operation of scientific calculators, including graphing models. They enable teachers to prepare teaching materials (activities) and present them in the classroom using a projector (workshop).

**ClassWiz Emulator Subscription** for ClassPad Series

- **fx-CG1000 Emulator Subscription** for fx-CG1000 Series
- **fx-CG1500 Emulator Subscription** for fx-CG1500 Series
- **fx-CG1500 PLUS Subscription** for fx-CG1500 PLUS Series
- **fx-CG500 Emulator Subscription** for fx-CG500 Series
- **fx-CG500 PLUS Subscription** for fx-CG500 PLUS Series

**ClassPad Manager Subscription** for ClassPad B Series

- **fx-CP400 Emulator Subscription** for Windows
- **fx-CP400 Emulator Subscription** for Mac

**Casio ClassPad.net**

- **NEW fx-ES PLUS Emulator Subscription** for fx-ES PLUS Series
- **NEW fx-CP400 Emulator Subscription** for fx-CP400 Series

**App for Mobile Devices**

- **fx-CG Manager PLUS Subscription** for fx-CG Manager PLUS Series
- **fx-9860GII fx-9750GII fx-9260GII Calculater Emulation** for Windows

Please visit the website for details. >>

**SOFTWARE / APP**

Emulator and Manager <Subscription type>

Emulator and Manager are software programs that emulate the operation of scientific calculators, including graphing models. They enable teachers to prepare teaching materials (activities) and present them in the classroom using a projector (workshop).

**ClassWiz Emulator Subscription** for ClassPad Series

- **fx-CG1000 Emulator Subscription** for fx-CG1000 Series
- **fx-CG1500 Emulator Subscription** for fx-CG1500 Series
- **fx-CG1500 PLUS Subscription** for fx-CG1500 PLUS Series
- **fx-CG500 Emulator Subscription** for fx-CG500 Series
- **fx-CG500 PLUS Subscription** for fx-CG500 PLUS Series

**ClassPad Manager Subscription** for ClassPad B Series

- **fx-CP400 Emulator Subscription** for Windows
- **fx-CP400 Emulator Subscription** for Mac

**Casio ClassPad.net**

- **NEW fx-ES PLUS Emulator Subscription** for fx-ES PLUS Series
- **NEW fx-CP400 Emulator Subscription** for fx-CP400 Series

**App for Mobile Devices**

- **fx-CG Manager PLUS Subscription** for fx-CG Manager PLUS Series
- **fx-9860GII fx-9750GII fx-9260GII Calculater Emulation** for Windows

Please visit the website for details. >>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Number of Functions</strong></td>
<td>(4 unknowns)</td>
<td>(4 unknowns)</td>
<td>(4 unknowns)</td>
<td>(4 unknowns)</td>
<td>(4 unknowns)</td>
<td>(4 unknowns)</td>
</tr>
<tr>
<td><strong>Power supply (Max)</strong></td>
<td>AA x 4 (LR44)</td>
<td>AA x 4 (LR44)</td>
<td>AA x 4 (LR44)</td>
<td>AA x 4 (LR44)</td>
<td>AA x 4 (LR44)</td>
<td>AA x 4 (LR44)</td>
</tr>
<tr>
<td><strong>Approximate battery life (Main batteries)</strong></td>
<td>1.5 years</td>
<td>1.5 years</td>
<td>1.5 years</td>
<td>1.5 years</td>
<td>1.5 years</td>
<td>1.5 years</td>
</tr>
<tr>
<td><strong>Approximate battery life (Main batteries)</strong></td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
</tr>
<tr>
<td><strong>Dimensions (W x H x D)</strong></td>
<td>135 x 77 x 161.5</td>
<td>135 x 77 x 161.5</td>
<td>135 x 77 x 161.5</td>
<td>135 x 77 x 161.5</td>
<td>135 x 77 x 161.5</td>
<td>135 x 77 x 161.5</td>
</tr>
<tr>
<td><strong>Mass (Approximate)</strong></td>
<td>386 g</td>
<td>386 g</td>
<td>386 g</td>
<td>386 g</td>
<td>386 g</td>
<td>386 g</td>
</tr>
<tr>
<td><strong>Case style</strong></td>
<td>Slide-on hard</td>
<td>Slide-on hard</td>
<td>Slide-on hard</td>
<td>Slide-on hard</td>
<td>Slide-on hard</td>
<td>Slide-on hard</td>
</tr>
<tr>
<td><strong>Display</strong></td>
<td>13.8 x 77 x 165</td>
<td>13.8 x 77 x 165</td>
<td>13.8 x 77 x 165</td>
<td>11.1 x 77 x 165.5</td>
<td>13.8 x 77 x 165</td>
<td>13.8 x 77 x 161.5</td>
</tr>
<tr>
<td><strong>Internal memory (Unit: MB)</strong></td>
<td>9 MB</td>
<td>9 MB</td>
<td>9 MB</td>
<td>9 MB</td>
<td>9 MB</td>
<td>9 MB</td>
</tr>
<tr>
<td><strong>Backlight</strong></td>
<td>Auto power off</td>
<td>Auto power off</td>
<td>Auto power off</td>
<td>Auto power off</td>
<td>Auto power off</td>
<td>Auto power off</td>
</tr>
<tr>
<td><strong>Programs/Functions</strong></td>
<td>Program logic</td>
<td>Program logic</td>
<td>Program logic</td>
<td>Program logic</td>
<td>Program logic</td>
<td>Program logic</td>
</tr>
<tr>
<td><strong>Built-in Formulas</strong></td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
</tr>
<tr>
<td><strong>Utility Functions</strong></td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
</tr>
<tr>
<td><strong>Scientific Constants</strong></td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
<td>(Non programmable)</td>
</tr>
<tr>
<td><strong>Display Capacity (Characters)</strong></td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td><strong>Rounding</strong></td>
<td>Rounding</td>
<td>Rounding</td>
<td>Rounding</td>
<td>Rounding</td>
<td>Rounding</td>
<td>Rounding</td>
</tr>
<tr>
<td><strong>Algebra</strong></td>
<td>Algebra</td>
<td>Algebra</td>
<td>Algebra</td>
<td>Algebra</td>
<td>Algebra</td>
<td>Algebra</td>
</tr>
<tr>
<td><strong>Matrix Calculations</strong></td>
<td>Matrix calculations</td>
<td>Matrix calculations</td>
<td>Matrix calculations</td>
<td>Matrix calculations</td>
<td>Matrix calculations</td>
<td>Matrix calculations</td>
</tr>
<tr>
<td><strong>Table Function</strong></td>
<td>Table function</td>
<td>Table function</td>
<td>Table function</td>
<td>Table function</td>
<td>Table function</td>
<td>Table function</td>
</tr>
<tr>
<td><strong>Ratio Calculation</strong></td>
<td>Ratio calculation</td>
<td>Ratio calculation</td>
<td>Ratio calculation</td>
<td>Ratio calculation</td>
<td>Ratio calculation</td>
<td>Ratio calculation</td>
</tr>
<tr>
<td><strong>Factorization</strong></td>
<td>Factorization</td>
<td>Factorization</td>
<td>Factorization</td>
<td>Factorization</td>
<td>Factorization</td>
<td>Factorization</td>
</tr>
<tr>
<td><strong>Angle Entry (Degree, Radian, Grad)</strong></td>
<td>Angle entry (Degree, Radian, Grad)</td>
<td>Angle entry (Degree, Radian, Grad)</td>
<td>Angle entry (Degree, Radian, Grad)</td>
<td>Angle entry (Degree, Radian, Grad)</td>
<td>Angle entry (Degree, Radian, Grad)</td>
<td>Angle entry (Degree, Radian, Grad)</td>
</tr>
<tr>
<td><strong>Display Format (FIX, SCI)</strong></td>
<td>Display format (FIX, SCI)</td>
<td>Display format (FIX, SCI)</td>
<td>Display format (FIX, SCI)</td>
<td>Display format (FIX, SCI)</td>
<td>Display format (FIX, SCI)</td>
<td>Display format (FIX, SCI)</td>
</tr>
<tr>
<td><strong>Decimal Calculations</strong></td>
<td>Decimal Calculations</td>
<td>Decimal Calculations</td>
<td>Decimal Calculations</td>
<td>Decimal Calculations</td>
<td>Decimal Calculations</td>
<td>Decimal Calculations</td>
</tr>
<tr>
<td><strong>Integration Calculations</strong></td>
<td>Integration Calculations</td>
<td>Integration Calculations</td>
<td>Integration Calculations</td>
<td>Integration Calculations</td>
<td>Integration Calculations</td>
<td>Integration Calculations</td>
</tr>
<tr>
<td><strong>Probability Calculations</strong></td>
<td>Probability Calculations</td>
<td>Probability Calculations</td>
<td>Probability Calculations</td>
<td>Probability Calculations</td>
<td>Probability Calculations</td>
<td>Probability Calculations</td>
</tr>
<tr>
<td><strong>Statistics</strong></td>
<td>Statistics</td>
<td>Statistics</td>
<td>Statistics</td>
<td>Statistics</td>
<td>Statistics</td>
<td>Statistics</td>
</tr>
<tr>
<td><strong>Regression Calculations</strong></td>
<td>Regression Calculations</td>
<td>Regression Calculations</td>
<td>Regression Calculations</td>
<td>Regression Calculations</td>
<td>Regression Calculations</td>
<td>Regression Calculations</td>
</tr>
<tr>
<td><strong>Other Calculations</strong></td>
<td>Other Calculations</td>
<td>Other Calculations</td>
<td>Other Calculations</td>
<td>Other Calculations</td>
<td>Other Calculations</td>
<td>Other Calculations</td>
</tr>
</tbody>
</table>

* 1 hour or per day
<table>
<thead>
<tr>
<th>Model</th>
<th>fx-350MS-2</th>
<th>fx-95MS-2</th>
<th>fx-991MS-2</th>
<th>fx-100MS-2</th>
<th>fx-CG50</th>
<th>fx-570MS-2</th>
<th>fx-100MSII</th>
<th>fx-5800P</th>
<th>fx-1000MS-2</th>
<th>fx-9860G</th>
</tr>
</thead>
<tbody>
<tr>
<td>Features</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CAS Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Utility Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Algebra Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphing Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spreadsheet Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Power Supply</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approximate Battery Life (Main Battery)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Utility Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Algebra Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphing Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spreadsheet Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of Functions</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Real Root Finder</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approximate Battery Life (Main Battery)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Utility Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Algebra Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphing Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spreadsheet Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of Functions</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Real Root Finder</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approximate Battery Life (Main Battery)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Utility Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Algebra Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphing Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spreadsheet Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of Functions</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Real Root Finder</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approximate Battery Life (Main Battery)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Utility Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Algebra Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphing Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spreadsheet Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of Functions</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Real Root Finder</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approximate Battery Life (Main Battery)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Utility Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Algebra Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphing Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spreadsheet Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of Functions</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Real Root Finder</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approximate Battery Life (Main Battery)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Utility Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Algebra Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphing Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spreadsheet Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of Functions</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Real Root Finder</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approximate Battery Life (Main Battery)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Utility Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Algebra Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphing Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spreadsheet Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of Functions</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Real Root Finder</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approximate Battery Life (Main Battery)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Utility Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Algebra Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphing Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spreadsheet Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Number of Functions</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Real Root Finder</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Approximate Battery Life (Main Battery)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Utility Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Basic Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Algebra Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphing Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spreadsheet Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others Function</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
OFFICE

We created practical calculators that combine assistance in tackling work tasks and beautiful design to suit your office.

Smooth Key Touch
Keys are ergonomically shaped and configured to match natural finger movements, which produces less stress to a user even when used for a long time.

Function Command Signs
The display characters are large, and the current operation sign (+, -, ×, ÷) is displayed, reducing misreading of numbers and input errors.

Three-key Rollover
Key operations are stored in a buffer, so that nothing is lost even during high-speed input.

THE STANDARD FOR BUSINESS –My Biz Style–

Desktop Type

DM-1600F
DM-1400F

DM-1200FM

Compact Desk Type

JF-120 FM

DF-120 FM

D-120F

DM-1200 FM

Currency Exchange

Please visit the website for details in English:

The above link goes to Asia & Oceania English page, for other areas and languages choose from the below link: https://world.casio.com/country/
THE STANDARD FOR BUSINESS – My Biz Style –

PRACTICAL CALCULATORS

Mini Desk Type

HEAVY DUTY CALCULATORS

Desktop Type

Check & Correct

Unique Features – HEAVY DUTY Calculators

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.

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

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.

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.

DS-120TV

DS-120S

DS-120M

DS-120F

DS-100FM

MS-10F

MS-20F

MS-8F

DS-1B

DS-2B

DS-3B
HEAVY DUTY CALCULATORS

Compact Desk Type

HEAVY DUTY CALCULATORS

Compact Desk Type

WIDE H SERIES

Desktop Type

Mini Desk Type

HEAVY DUTY CALCULATORS

Compact Desk Type

WIDE H SERIES

Desktop Type

Mini Desk Type

Unique Features — WIDE H Series

Golden ratio 1 to 1.618
Use the golden ratio for the length and width of the key area in consideration of the user’s viewing angle.

Large, easy-to-use keys
Large, easily readable LCD

WIDE H SERIES

Desktop Type

Mini Desk Type

Unique Features — WIDE H Series

Golden ratio 1 to 1.618
Use the golden ratio for the length and width of the key area in consideration of the user’s viewing angle.

Large, easy-to-use keys
Large, easily readable LCD
**DR PRINTING CALCULATORS**

*Desktop Type*

- **DR-120R-WE**
- **DR-120R-BK**
- **DR-140R-WE**
- **DR-120R**

*Heavy-duty Type*

- **DR-270R**
- **DR-240R**
- **DR-210R**

**FR PRINTING CALCULATORS**

*Desktop Type*

- **FR-2650RC**
- **FR-150RC**
- **FR-100RC**
- **FR-8RC**

**HR PRINTING CALCULATORS**

*Compact Type*

- **HR-150RC**
- **HR-100RC**
- **HR-8RC**

*Mini-printer*

- **HR-8RC**

---

**Powerful Functions – Printing Calculators**

- **After Print function**
  - **Easy to use!**
  - Print the time and date.
  - Change function
  - **Save time!**
  - Allows easy calculation of payment amount and change.

- **Change function**
  - **Easy to use!**
  - After Print function
  - **Save time!**
  - Change function
  - **Easy to use!**
  - View calculation history on the display without printing.

---

*Based on CASIO information as of 2017*
### OFFICE Specifications


<table>
<thead>
<tr>
<th>Feature</th>
<th>DR-140R/120R</th>
<th>DR-270R</th>
<th>DR-240R/210R</th>
<th>FR-2650RC</th>
<th>HR-150RC</th>
<th>HR-100RC</th>
<th>HR-8RC</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Display</strong></td>
<td>LCD with backlight</td>
<td>LCD</td>
<td>LCD</td>
<td>LCD</td>
<td>LCD</td>
<td>LCD</td>
<td>LCD</td>
</tr>
<tr>
<td><strong>Digits</strong></td>
<td>14/12</td>
<td>12</td>
<td>14/12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td><strong>Simple algebraic logic</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Adding machine</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Subtotal</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Grand total (GT)</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Independent memory</strong></td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>-</td>
<td>2</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td><strong>Cost/Sell/Margin</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Regular percent (%)</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Profit margin percent</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Mark-up (MU)/Mark-down (MD)</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Sign change (+/-)</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Shift key</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Item counter</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Tax calculation</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Currency exchange function</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Rounding selector</strong></td>
<td>F</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Check function</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>3-digit comma markers</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Power supply</strong></td>
<td>Battery</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Dimensions H×W×D (mm)</strong></td>
<td>265 x 102 x 208.5</td>
<td>265 x 102 x 208.5</td>
<td>265 x 102 x 208.5</td>
<td>265 x 102 x 208.5</td>
<td>265 x 102 x 208.5</td>
<td>265 x 102 x 208.5</td>
<td>265 x 102 x 208.5</td>
</tr>
<tr>
<td><strong>Approximate weight (g)</strong></td>
<td>345</td>
<td>345</td>
<td>345</td>
<td>345</td>
<td>345</td>
<td>345</td>
<td>345</td>
</tr>
</tbody>
</table>

#### Model DM-1600F/1400F, DM-1200FM, JF-120FM, J-120F, MS-120FM/100FM, MS-80F, MS-20F/10F/8F, DS-120FV, JW-120MS, DS-2JT/1JT, JS-140TVS/120TVS, DH-16/14/12

<table>
<thead>
<tr>
<th>Feature</th>
<th>DM-1600F/1400F</th>
<th>DM-1200FM</th>
<th>JF-120FM</th>
<th>J-120F</th>
<th>MS-1200F/1000F</th>
<th>MS-140F</th>
<th>MS-200F/100F/F</th>
<th>DS-120FV</th>
<th>JW-120MS</th>
<th>DS-2JT/1JT</th>
<th>DS-30/28/F</th>
<th>JS-140TVS/120TVS</th>
<th>DH-16/14/12</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Display</strong></td>
<td>12 digits</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td><strong>Adding machine</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Independent memory</strong></td>
<td>2</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Cost/Sell/Margin</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Regular percent (%)</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Profit margin percent</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Mark-up (MU)/Mark-down (MD)</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Sign change (+/-)</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Shift key</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Item counter</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Tax calculation</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Currency exchange function</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Rounding selector</strong></td>
<td>F</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Check function</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>3-digit comma markers</strong></td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Power supply</strong></td>
<td>Battery</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td><strong>Dimensions H×W×D (mm)</strong></td>
<td>27 x 122 x 65.5</td>
<td>27 x 122 x 65.5</td>
<td>27 x 122 x 65.5</td>
<td>27 x 122 x 65.5</td>
<td>27 x 122 x 65.5</td>
<td>27 x 122 x 65.5</td>
<td>27 x 122 x 65.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Approximate weight (g)</strong></td>
<td>305</td>
<td>305</td>
<td>305</td>
<td>190</td>
<td>190</td>
<td>190</td>
<td>190</td>
<td>190</td>
<td>190</td>
<td>190</td>
<td>190</td>
<td>190</td>
<td>190</td>
</tr>
</tbody>
</table>
SHOP & FIELD

These calculators are the right size and have functions suitable for use in shops and field. For example, check calculators are indispensable for many countries in Asia and Middle-East.

Check Calculators
Recheck with sound assist
This function allows confirmation of errors by sound when checking calculations.

Water-Protected and Dust-Proof Calculators
Detachable & Washable keypad
The calculators can be kept clean, sanitary, and pleasant to use for many years.

Calculator for Warehouses
Remainder calculations
Rapidly calculates quotient and remainder.

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
Auto review by pressing a single button!
While reviewing a calculation, you can make changes in values and operators and re-execute to obtain a new result.

Go to (Excluding MJ-120D Plus / MJ-100D Plus / MJ-12VCb / MJ-12Da)
Jump to a particular calculation step by pressing a single button.

Please visit the website for details in English.

The above link goes to Asia & Oceania English page, for other areas and languages choose from the below link.
https://world.casio.com/country/
WATER-PROTECTED AND DUST-PROOF CALCULATORS
* Complies with IEC 60529/IPS4 (water protect and dust proof)

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Keypad Details</th>
<th>Dimensions</th>
<th>DIGITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>WD-320MT</td>
<td>Desktop</td>
<td>Detachable &amp; washable keypad</td>
<td>147mm</td>
<td>12</td>
</tr>
<tr>
<td>WD-220MS</td>
<td>Mini Desk</td>
<td>The keypad is non-detachable</td>
<td>144.5mm</td>
<td>12</td>
</tr>
<tr>
<td>WM-320MT</td>
<td>Desktop</td>
<td>Detachable &amp; washable keypad</td>
<td>145mm</td>
<td>12</td>
</tr>
<tr>
<td>WM-220MS</td>
<td>Mini Desk</td>
<td>The keypad is non-detachable</td>
<td>139mm</td>
<td>12</td>
</tr>
</tbody>
</table>

SHOP CALCULATORS

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Feature</th>
<th>Dimensions</th>
<th>DIGITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>DC-12M</td>
<td>Desktop</td>
<td>Change function for simple calculation of payment amount and change</td>
<td>118mm</td>
<td>12</td>
</tr>
<tr>
<td>DC-12M</td>
<td>Desktop</td>
<td>Angled display</td>
<td>178mm</td>
<td>12</td>
</tr>
<tr>
<td>MG-12M</td>
<td>Desktop</td>
<td>Grip shape and texture</td>
<td>153.5mm</td>
<td>12</td>
</tr>
</tbody>
</table>

PRACTICAL CALCULATORS

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Feature</th>
<th>Dimensions</th>
<th>DIGITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>MW-8V</td>
<td>Desktop</td>
<td>Easy and convenient</td>
<td>104mm</td>
<td>8</td>
</tr>
<tr>
<td>MW-5V</td>
<td>Desktop</td>
<td>Easy and convenient</td>
<td>112mm</td>
<td>8</td>
</tr>
</tbody>
</table>

VALUE SERIES

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Feature</th>
<th>Dimensions</th>
<th>DIGITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>GX-16B</td>
<td>Desktop</td>
<td>Easy and convenient</td>
<td>159mm</td>
<td>16</td>
</tr>
<tr>
<td>GX-14B</td>
<td>Desktop</td>
<td>Easy and convenient</td>
<td>207.5mm</td>
<td>14</td>
</tr>
</tbody>
</table>

CALCULATOR FOR WAREHOUSES

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Feature</th>
<th>Dimensions</th>
<th>DIGITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP-12R</td>
<td>Desktop</td>
<td>Remainder Calculation</td>
<td>106mm</td>
<td>12</td>
</tr>
</tbody>
</table>

Remainder Calculation:
Rapidly calculates quotient and remainder

What is the remainder?
Simply input numbers and press the remainder key!
## Value Series

### Desktop Type

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
</tr>
<tr>
<td>Number of Digits</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td>Decimal Point</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Memory Functions</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
</tr>
</tbody>
</table>

### Compact Desk Type

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
</tr>
<tr>
<td>Number of Digits</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td>Decimal Point</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Memory Functions</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
</tr>
</tbody>
</table>

### Mini Desk Type

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
</tr>
<tr>
<td>Number of Digits</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td>Decimal Point</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Memory Functions</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
</tr>
</tbody>
</table>

### Specifications

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
<td>4.5 V</td>
</tr>
<tr>
<td>Number of Digits</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td>Decimal Point</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Memory Functions</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
<td>Independent</td>
</tr>
</tbody>
</table>
MY STYLE

You’ve found what you’re looking for — your personal My Style calculator. New possibilities for the calculator start here.

Please visit the website for details in English. https://www.casio-intl.com/asia/en/calc/mystyle/

The above link goes to Asia & Oceania English page, for other areas and languages choose from the below link. https://world.casio.com/country/

COLORFUL CALCULATORS

Mini Desk Type

Portable Type

SL-310UC

SL-20UC

SL-7UC
STYLISH CALCULATORS

Compact Desk Type

Mobile Desktop Type

Portable Type

Form

COLORFUL
The rounding of the case includes the underside as well as the upper body, so users can hold it comfortably in their hand.

STYLISH
The slim body's sophisticated, sharp-edged design projects an active impression.

Keys

COLORFUL
The flat key shapes are artfully coordinated with the casually rounded case design.

STYLISH
The keys with their concave tops express a functional beauty that is artfully coordinated with the classy case design.

Font

COLORFUL
Large, thin-lined characters inscribed in a beautifully supple font and adjusted to the key top sizes project an informal impression.

STYLISH
One-step smaller characters inscribed with thicker lines than the Colorful calculator font create a more formal impression.

MY STYLE Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>MS-20UC</th>
<th>MS-7UC</th>
<th>SL-310UC</th>
<th>JW-200SC</th>
<th>NS-10SC</th>
<th>SL-1000SC</th>
</tr>
</thead>
<tbody>
<tr>
<td>Digits</td>
<td>12</td>
<td>10</td>
<td>10</td>
<td>12</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>Independent memory</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Grand total (GT)</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Regular percent (%)</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Profit margin percent</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Square root (√)</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Sign change (+/−)</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Shift key</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Edge comma markers</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Time calculation</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Tax calculation</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Currency exchange function</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Rounding selector</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Decimal selector</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Decimal places</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Power supply</td>
<td>Solar &amp; Battery</td>
<td>Solar &amp; Battery</td>
<td>Solar &amp; Battery</td>
<td>Solar &amp; Battery</td>
<td>Solar &amp; Battery</td>
<td>Solar &amp; Battery</td>
</tr>
<tr>
<td>Dimensions (W×D×H) [mm]</td>
<td>12 x 180 x 149.5</td>
<td>19 x 165 x 120</td>
<td>19 x 165 x 120</td>
<td>10.6 x 120 x 183.5</td>
<td>9.9 x 89 x 146</td>
<td>8.7 x 71 x 120</td>
</tr>
<tr>
<td>Approximate weight (g)</td>
<td>110</td>
<td>70</td>
<td>50</td>
<td>150</td>
<td>95</td>
<td>55</td>
</tr>
</tbody>
</table>
These compact, portable calculators are convenient for use away from the office or workplace. Models with a wide variety of functions are available.

### PRACTICAL CALCULATORS

#### Solar & Battery

<table>
<thead>
<tr>
<th>Model</th>
<th>Digits</th>
<th>Function</th>
<th>Command</th>
<th>Signs</th>
</tr>
</thead>
<tbody>
<tr>
<td>SL-340VA</td>
<td>14</td>
<td>Rounding</td>
<td>Selector</td>
<td>%</td>
</tr>
<tr>
<td>SL-320TV</td>
<td>12</td>
<td>%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SL-300TV</td>
<td>8</td>
<td>%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SL-797TV</td>
<td>8</td>
<td>%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SL-797TV-BK</td>
<td>8</td>
<td>%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SL-797TV-GD</td>
<td>8</td>
<td>%</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Battery-operated

<table>
<thead>
<tr>
<th>Model</th>
<th>Digits</th>
<th>Function</th>
<th>Command</th>
<th>Signs</th>
</tr>
</thead>
<tbody>
<tr>
<td>LC-401LV</td>
<td>10</td>
<td>%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HL-122TV</td>
<td>12</td>
<td>%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HL-820VA</td>
<td>12</td>
<td>%</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HL-820LV</td>
<td>12</td>
<td>%</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Please visit the website for details in English:

The above link goes to Asia & Oceania English page, for other areas and languages choose from the below link:
https://world.casio.com/country/
PRACTICAL CALCULATORS

Battery-operated

Dual Leaf Type

Portable Type

VALUE SERIES

TRAVEL Specifications

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
</tr>
<tr>
<td>Mark-up</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Currency</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Rounding</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Select</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Battery</td>
<td>4LR54</td>
<td>4LR54</td>
<td>4LR54</td>
<td>4LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
</tr>
<tr>
<td>Approximate battery life</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
</tr>
<tr>
<td>Dimensions (mm)</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
</tr>
<tr>
<td>Approximate weight (g)</td>
<td>50</td>
<td>50</td>
<td>50</td>
<td>50</td>
<td>35</td>
<td>50</td>
<td>50</td>
<td>70</td>
<td>35</td>
<td>115</td>
<td>65</td>
</tr>
<tr>
<td>Case/Others</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
</tr>
<tr>
<td>Hardness</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Battery</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
</tr>
<tr>
<td>Mark-up</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Currency</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Rounding</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Select</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Battery</td>
<td>4LR54</td>
<td>4LR54</td>
<td>4LR54</td>
<td>4LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
</tr>
<tr>
<td>Approximate battery life</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
</tr>
<tr>
<td>Dimensions (mm)</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
</tr>
<tr>
<td>Approximate weight (g)</td>
<td>50</td>
<td>50</td>
<td>50</td>
<td>50</td>
<td>35</td>
<td>50</td>
<td>50</td>
<td>70</td>
<td>35</td>
<td>115</td>
<td>65</td>
</tr>
<tr>
<td>Case/Others</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
</tr>
<tr>
<td>Hardness</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Battery</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
<td>12V</td>
</tr>
<tr>
<td>Mark-up</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Currency</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Rounding</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Select</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Battery</td>
<td>4LR54</td>
<td>4LR54</td>
<td>4LR54</td>
<td>4LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
<td>LR54</td>
</tr>
<tr>
<td>Approximate battery life</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
<td>3 years</td>
</tr>
<tr>
<td>Dimensions (mm)</td>
<td>8x87x118</td>
<td>19.5x77x141</td>
<td>6.9x57x102</td>
<td>6.5x120x141</td>
<td>6.5x120x141</td>
<td>10x62.5x104</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
<td>7.5x70x91.3</td>
</tr>
<tr>
<td>Approximate weight (g)</td>
<td>45</td>
<td>45</td>
<td>45</td>
<td>45</td>
<td>30</td>
<td>45</td>
<td>45</td>
<td>75</td>
<td>55</td>
<td>80</td>
<td>50</td>
</tr>
<tr>
<td>Case/Others</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
<td>Wallet</td>
</tr>
<tr>
<td>Hardness</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Features:
- Dual Leaf Type
- Portable Type
- Battery-operated

Specifications:
- Dimensions
- Approximate weight
- Case/Others
LABELING

Convenient functions help you organize your working environment easily.

KL-P350W

- Accepts 24, 18, 12, 9 and 6mm tape widths
- 18mm print head / 200 dpi resolution
- Auto cutter with half-cut function
- AC adapter included

Memory print
- One-touch printing of pre-registered label data is useful for printing frequently-used labels.

Reprint
- One-touch reprinting of the previously printed content is convenient when you want to replace an existing label.

KL-P350W Product Features

- Fast, easy printing of labels useful for organizing and managing things
- It’s simple to print labels useful for a variety of applications, including filing, asset management, and attention notices
- Insert QR Codes or barcodes

Estimates

- Name: Label Printer
- Date: 01-Apr-2025
- Section: Accounting Div.

Flagship model

- 24mm tape
- 252mm
- 212mm
- 131.7mm
- 136mm

KL-G2

- Large, easy-to-read 4-line, 16-digit backlit LCD
- USB connection
- Accepts 24, 18, 12, 9 and 6mm tape widths
- Works up to 8 lines (24 or 18mm tape)
- 18mm print head / 200 dpi resolution
- Auto cutter with half-cut function
- Designed logo printing

PC-connectable (via USB)

Multiple languages

- Barcode printing
- 642 illustrations and symbols
- 60 designed logos
- 40 designed logos

BA-300 and LABEL DESIGN MAKER

- Two compatible label printing softwares – BA-300 and LABEL DESIGN MAKER
- Label printing software BA-300 operating environment
- Printing speed of 20mm/sec (twice the previous speed)*
- Compared to the CASIO KL-HD1, when using the AC adaptor.

LABEL DESIGN MAKER

- For details on Label Design Maker see p.46
- Label printing software BA-300 operating environment
- Printing speed of 20mm/sec (twice the previous speed)*
- Compared to the CASIO KL-HD1, when using the AC adaptor.

Multiple languages

- Extended printing
- Used with a smartphone

- Barcode printing
- 642 illustrations and symbols
- 60 designed logos
- 40 designed logos

BA-300 and LABEL DESIGN MAKER

- Two compatible label printing softwares – BA-300 and LABEL DESIGN MAKER
- Label printing software BA-300 operating environment
- Printing speed of 20mm/sec (twice the previous speed)*
- Compared to the CASIO KL-HD1, when using the AC adaptor.

LABEL DESIGN MAKER

- For details on Label Design Maker see p.46
- Label printing software BA-300 operating environment
- Printing speed of 20mm/sec (twice the previous speed)*
- Compared to the CASIO KL-HD1, when using the AC adaptor.

Multiple languages

- Extended printing
- Used with a smartphone

- Barcode printing
- 642 illustrations and symbols
- 60 designed logos
- 40 designed logos

BA-300 and LABEL DESIGN MAKER

- Two compatible label printing softwares – BA-300 and LABEL DESIGN MAKER
- Label printing software BA-300 operating environment
- Printing speed of 20mm/sec (twice the previous speed)*
- Compared to the CASIO KL-HD1, when using the AC adaptor.

LABEL DESIGN MAKER

- For details on Label Design Maker see p.46
- Label printing software BA-300 operating environment
- Printing speed of 20mm/sec (twice the previous speed)*
- Compared to the CASIO KL-HD1, when using the AC adaptor.

Multiple languages

- Extended printing
- Used with a smartphone

- Barcode printing
- 642 illustrations and symbols
- 60 designed logos
- 40 designed logos

BA-300 and LABEL DESIGN MAKER

- Two compatible label printing softwares – BA-300 and LABEL DESIGN MAKER
- Label printing software BA-300 operating environment
- Printing speed of 20mm/sec (twice the previous speed)*
- Compared to the CASIO KL-HD1, when using the AC adaptor.

LABEL DESIGN MAKER

- For details on Label Design Maker see p.46
- Label printing software BA-300 operating environment
- Printing speed of 20mm/sec (twice the previous speed)*
- Compared to the CASIO KL-HD1, when using the AC adaptor.
**Label Design Maker**

**Label Printing Software for KL-P350W and KL-G2**

Simple operation for quick and easy label creation

Create original labels or print pre-designed labels simply by choosing from a wide variety of pre-loaded label samples.

**Label Samples**

- **Keep Clean**
- **Compact and Powerful**

**Choosing Labels by Scene**

- Factory
- Office
- Hospital
- School
- Store
- Construction

**Choosing Labels by Category**

- Name Tag
- Power Saving
- Price Tag
- Trash Separation
- Documents
- Attention
- Sign
- 5S Campaign
- Equipment
- Device Calibration

- Equipment / Device Calibration / Attention / Sign / 5S Campaign
- Equipment / Device Calibration / 5S Campaign
- Equipment / Device Calibration
- 0-9, a-z
- 3
- 2
- 6
- 8

**Connection Methods of Compatible Label**

- **For PC**
- **For Smartphone**

**Specifications**

<table>
<thead>
<tr>
<th>For PC</th>
<th>For Smartphone</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Samples</strong></td>
<td><strong>Samples</strong></td>
</tr>
<tr>
<td>Category: 10 types: Equipment / Device Calibration / Sign / 5S Campaign / 5S Campaign / Name Tag / Power Saving / Price Tag / Trash Separation / Documents</td>
<td>Category: 7 types: Equipment / Device Calibration / Sign / 5S Campaign / Name Tag / Power Saving / Price Tag</td>
</tr>
<tr>
<td><strong>Fonts</strong></td>
<td><strong>Fonts</strong></td>
</tr>
<tr>
<td>English, Thai, Traditional Chinese: 355 each*</td>
<td>English, Thai, Traditional Chinese: 131 each</td>
</tr>
<tr>
<td><strong>Tape Length</strong></td>
<td><strong>Tape Length</strong></td>
</tr>
<tr>
<td>600 mm</td>
<td>600 mm</td>
</tr>
</tbody>
</table>

**Language Support**

- English
- Thai
- Traditional Chinese

**Unnecessary**

- Note: Necessary for Windows® 7

**Prints up to 3 lines (18 mm tape)**

**Compact and Powerful**

- 2-WAY power supply
- 8 installed fonts
- Prints up to 3 lines
- Barcode printing for your business

**Portable Label Printer**

- **KL-130**
  - Easy-to-read, 12 digit, 1-line LCD
  - Accepts 18, 12, 9 and 6mm tape widths
  - 12mm print head / 200 dpi resolution
  - Designed logo printing
  - Barcode printing
  - 334 built-in characters
  - AC adapter (sold separately)

**Multifunctional Model with Excellent Memory**

- **KL-820**
  - Accepts 24, 18, 12, 9 and 6mm tape widths
  - Barcode printing
  - 8 languages
  - AC adapter (sold separately)

**Compact Model that Prints High-Resolution Labels**

- **KL-120**
  - Accepts 18, 12, 9 and 6mm tape widths
  - Print preview
  - 8 languages

**Affordable Model**

- **KL-60**
  - Accepts 12, 9 and 6mm tape widths
  - Prints up to 2 lines (12 or 9mm tape)
  - Battery life: 4 tape cartridges

---

*Please visit the website for details. Check the website for details about LABEL DESIGN MAKER, labeldesignmaker.casio.jp*
A varied selection of label tapes for use almost anywhere.

**High-Strength Adhesive Tape**
- **No residue** - **Cover up**

This tape uses a newly developed adhesive that is very strong and leaves no residue when labels are removed. When used for over-labeling, it covers up the surface.

**Color Tape**

This standard labelling tape comes in a wide variety of colors. Using labels color-coded according to the objects to be labeled or their purpose makes it easy to organize and manage things.

**Magnetic Tape**

The back of the tape is magnetized, so labels can be attached to whiteboards, fridges, and other metallic surfaces.

**Fluorescent Tape**

These fluorescent colored tapes are great for producing labels with high visual impact.

**Tape for Oily Surfaces**

This tape uses an adhesive that can absorb oil from the surface. Labels can be attached to surfaces contaminated with salad oil, lubricating oil, engine oil, anti-rust oil, or other types of oil or grease. *If a surface is heavily covered with oil, the tape may not reach full adhesive power.*

**Paper Tape**

This tape is suitable for use on a wide variety of surfaces. *Use indoors away from direct sunlight.*

**Iron-On Fabric Tape**

This tape can be attached directly to fabrics using a clothes iron. *For use with models KL-62 and KL-P5000.*

---

**Tamper-Evident Tape**

This tape leaves the word “VOID” on the application surface when removed, making it possible to detect whether labels have been removed. It is effective for applications such as anti-tampering security and protection of confidential information.

*If applied to hard-to-stick surfaces, VOID pattern might not be left sufficiently when the label is peeled off.*

---

**Color Tape**

This tape is used for labeling purposes. The tape covers up the surface.

**Heat Shrink Tube**

These fabric tubes shrink when heat is applied. Pass a cable through a tube and apply hot air using an industrial hot-air gun to shrink the tube to fit the cable.

* Suitable for use with US cables and other cables with connectors.*

---

**Cable Flexible Tape**

This tape conforms to curved surfaces such as cables and bottles.

---

**Tape Lineup**

- **High-Strength Adhesive Tape**
  - Width 24mm 18mm 9mm 6mm
- **Color Tape**
  - Width 24mm 18mm 9mm 6mm
- **Magnetic Tape**
  - Width 24mm 18mm 9mm 6mm
- **Fluorescent Tape**
  - Width 24mm 18mm 9mm 6mm
Specifications

Model | KL-P100W | KL-B20 | KL-HD1 | KL-120 | KL-130 | KL-60
---|---|---|---|---|---|---
Neckstrap input | Depends on PC input method | Depends on smartphone input method | QWERTY | QWERTY | QWERTY | QWERTY
Display | 12-segment LCD with backlight | 12-segment LCD | 12-segment LCD | 12-segment LCD | 12-segment LCD | 12-segment LCD
Illumination | Battery/AC adapter | Battery/AC adapter | Battery/AC adapter | Battery/AC adapter | Battery/AC adapter | Battery/AC adapter
Weight (g) | Approx. 60 | Approx. 70 | Approx. 60 | Approx. 70 | Approx. 60 | Approx. 70

Labemo tape lineup*

For labels you want to replace from time to time!

Labemo tape line*

<table>
<thead>
<tr>
<th>Width (mm)</th>
<th>13mm</th>
<th>22mm</th>
<th>38mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>BLACK on WHITE</td>
<td>XX-91W1</td>
<td>XX-91W2</td>
<td>XX-91W3</td>
</tr>
<tr>
<td>BLACK on YELLOW</td>
<td>XX-91Y1</td>
<td>XX-91Y2</td>
<td>XX-91Y3</td>
</tr>
<tr>
<td>BLACK on PINK</td>
<td>XX-91P1</td>
<td>XX-91P2</td>
<td>XX-91P3</td>
</tr>
</tbody>
</table>

* GL Code is a registered trademark of OCE WA, INC.
* Printing on 13-mm tape is not recommended for applications requiring long-term use of the tape labels.
* Printing on 22-mm and 38-mm tape is not recommended for applications requiring long-term use of the tape labels.
* Most of the printing examples are reduced to the actual size.
* Product specifications and design are subject to change without notice.
* Printing examples are simulations.

FUNCTION SYMBOLS

Scientific Calculator/Financial Consultant

<table>
<thead>
<tr>
<th>Model</th>
<th>Page</th>
<th>Model</th>
<th>Page</th>
<th>Model</th>
<th>Page</th>
<th>Model</th>
<th>Page</th>
<th>Model</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>FX-CG50</td>
<td>31</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-260NC</td>
<td>14</td>
<td>FX-570BC</td>
<td>7</td>
<td>FX-991EX</td>
<td>21</td>
</tr>
<tr>
<td>FX-991EX</td>
<td>31</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-570BC</td>
<td>7</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-991EX</td>
<td>21</td>
</tr>
<tr>
<td>FX-991EX</td>
<td>31</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-570BC</td>
<td>7</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-991EX</td>
<td>21</td>
</tr>
<tr>
<td>FX-991EX</td>
<td>31</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-570BC</td>
<td>7</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-991EX</td>
<td>21</td>
</tr>
<tr>
<td>FX-991EX</td>
<td>31</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-570BC</td>
<td>7</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-991EX</td>
<td>21</td>
</tr>
<tr>
<td>FX-991EX</td>
<td>31</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-570BC</td>
<td>7</td>
<td>FX-991EX</td>
<td>21</td>
<td>FX-991EX</td>
<td>21</td>
</tr>
</tbody>
</table>

Model INDEX

Red numbers indicate new models.

<table>
<thead>
<tr>
<th>Model</th>
<th>Page</th>
<th>Model</th>
<th>Page</th>
<th>Model</th>
<th>Page</th>
<th>Model</th>
<th>Page</th>
<th>Model</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>KL-A</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-B</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-C</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-D</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-E</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-F</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-G</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-H</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-I</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-J</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-K</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-L</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-M</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-N</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-O</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-P</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-R</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-S</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-T</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-U</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-V</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-W</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-X</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-Y</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
<tr>
<td>KL-Z</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
<td>KL-120Q</td>
<td>16</td>
</tr>
</tbody>
</table>

Rounding selector

Number of decimal places: 0, 1, 2, 3, 4

Number format: Normal, Scientific, Engineering

Display of multiple copies of the calculation history

Cost/Sell/Margin

Calculation of sales price, cost, or margin of profit on a line at a glance.

Multi-replay

Prints the calculation history on a line at a glance.

Dot matrix display

High-resolution screen provides beautiful looking every time.

Data communications

Data communication with a personal computer

Plastic keys

Designed and engineered for easy operation.

300 step check and 150 step check (excluding when connected)

Briefcase & Battery

Powerful print capability and reminder

Mirror printing

To use

Wrap-up function

Printing of multiple copies of the calculation history

Stat-data editor

Editing and re-execution of statistical calculations.

Cost/Sell/Margin

Calculation of sales price, cost, or margin of profit on a line at a glance.

Multi-replay

Prints the calculation history on a line at a glance.

Dot matrix display

High-resolution screen provides beautiful looking every time.

Data communications

Data communication with a personal computer

Plastic keys

Designed and engineered for easy operation.

300 step check and 150 step check (excluding when connected)

Briefcase & Battery

Powerful print capability and reminder

Mirror printing

To use

Wrap-up function

Printing of multiple copies of the calculation history

Stat-data editor

Editing and re-execution of statistical calculations.

Cost/Sell/Margin

Calculation of sales price, cost, or margin of profit on a line at a glance.

Multi-replay

Prints the calculation history on a line at a glance.

Dot matrix display

High-resolution screen provides beautiful looking every time.

Data communications

Data communication with a personal computer

Plastic keys

Designed and engineered for easy operation.

300 step check and 150 step check (excluding when connected)

Briefcase & Battery

Powerful print capability and reminder

Mirror printing

To use

Wrap-up function

Printing of multiple copies of the calculation history

Stat-data editor

Editing and re-execution of statistical calculations.

Cost/Sell/Margin

Calculation of sales price, cost, or margin of profit on a line at a glance.

Multi-replay

Prints the calculation history on a line at a glance.

Dot matrix display

High-resolution screen provides beautiful looking every time.

Data communications

Data communication with a personal computer

Plastic keys

Designed and engineered for easy operation.
ELECTRONIC CALCULATORS

Reliable & Durable

CASIO will continue delivering content that is enjoyable and useful.

world.casio.com

For information about accessories and options of calculator models, visit
https://www.casio-intl.com/calc/

facebook

CASIO COMPUTER CO., LTD. Tokyo, Japan

*Designs and specifications are subject to change without notice.