

CALCULATOR RANGE 2011

you can

- X Mark I Series
- Green Calculators
- Arc Design
- Bubble Jet Printing
- Office Printing
- Portable Printing
- Desktop
- Handheld
- Scientific



Canon

Going Green

Canon offers a wide range of trend-setting calculators for each and every requirement. We pioneered Bubble Jet printing calculators for fast and whisper-quiet printing. Now we are creating a range of environmentally friendly "Green" calculators to help preserve precious global resources.

Some plastic parts of these calculators are made of Canon Recycled Material. Solar power and Auto power off function adds to energy efficiency.

Your customers care about quality: the quality of the products they buy and the quality of the environment. Canon is totally committed to both causes. With our innovative "Green" calculator range we are meeting the needs of your customers - and the planet.



MAXIMUM STYLE MINIMUM WASTE

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Ecology, Design, Recycled Calculator

Designed for both work and personal use, this incredible new model combines the trademark X series design with multiple functions and strong environmental credentials. Explore how to simplify your life with Canon



NEW

X Mark I Mouse

- Lower cases made of recycled plastic from Canon products
- 10-digit calculator, mouse and keypad
- 1200dpi, wireless 3 button laser mouse
- Wireless PC-Link keypad for numerical data entry
- Integrated Bluetooth 2.0 connectivity
- Low battery indicator and Auto power off
- Compatible with Windows and Macintosh

1200DPI



Mouse



Calculator



Keypad

Maximum Style. Minimum Waste.



NEW!



X Mark I Mouse

BLACK & WHITE



Canon's stylish and versatile calculator range, includes the new X MARK I MOUSE – a sleek, three-in-one personal calculator that also acts as a wireless laser mouse and numeric keypad for personal computers.





Ecology, Design, Recycled Calculator

You want a calculator with a difference, a calculator you can own with pride. Canon's new trendsetter X Mark I models set the standard ... in style, efficiency and environmental accountability. X Mark I is solar powered and battery-free. The LCD display panel is made using residual material from the manufacture of Canon Digital Camera optical parts. This helps conserve resources and cut out waste. You benefit, the environment benefits ... everyone benefits.

X Mark I BLACK & WHITE & RED



Display panel made from Canon Digital Camera optical parts Production Process Residual material

Aluminum case

- Display Panel made from Canon Digital Camera optical parts Production Process Residual material
- Solar Power Only (Battery is not required)
- Superior Aluminum Case
- Automatic power off function
- Business Calculation function
- Durable IT/PC Feel Keys (Double Injection-Characters never peel off)
- Internal Angled Display
- Size: 95.2 x 157 x 13.5mm
- Weight: 205g





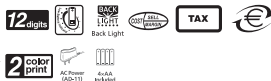
X Mark I Print BLACK & WHITE

A member of the Canon X Series. It has the characteristics of the X Series in look and feel - with the stylish borderless design, while adopting the green concept by using Canon Copiers' Recycled Material.

In addition, the angled, large LCD backlight display offers high contrast viewing for easy reading of characters, even with constant use.

Tax, business and Euro currency conversion functions make this portable printing calculator indispensable in the office, for working at home or when on the move.

- Lower case made from Canon Copiers's Recycled Material
- Durable IT/PC Feel keys
- AC/DC Power
- 2-color print 2.3 Lines per second
- Tax and Business calculation Functions
- Euro conversion Function
- Backlight LCD Display, Low Battery Indicator.
- Size: 220 x 104.8 x 47mm
- Weight: 400g





1 Material to be disposed
 *Canon Copiers' Material
 *Canon Digital Camera
 production residual material



2 Recycling Plastic



3 Recycled Plastic



4 Produce Plastic Case

7 Canon
 Calculators



6 New Assembly



5 Plastic Cases or Display Panels
 from Recycled material

GREEN

7 STEPS Canon Recycled Material Calculators

Our calculators are manufactured to the highest standards using recycled Canon materials.

This ensures sustainability and helps to preserve precious global resources.



GREEN, Anti-bacterial

MP25-MG

NEW

- Lower case and some parts of machine plastic are made of recycled plastic from Canon products
- Anti-bacterial, germ resistant keypad
- Printing speed 4.3 lines per second
- Tax & Business calculation functions
- Clock and calendar function
- Energy efficient power system, main AC Power ON/OFF
- 2-Color (Black & Red) printing
- Large fluorescent tube display
- Ergonomic design keyboard for heavy duty use
- Size: 320 x 193 x 71 mm
- Weight: 1532g



* Antimicrobial efficiency tests are conducted and certified by Society of Industrial-technology for Antimicrobial Articles (SIAA) ISO 22196 (JIS Z2801)





MP37-MG

NEW

- Lower case and some parts of machine plastic are made of recycled plastic from Canon products
- Anti-bacterial keys for hygienic office use
- Printing speed 4.8 lines per second
- Energy efficient power system, main AC power ON/OFF
- Tax, business and currency conversion functions
- Clock and calendar function
- Grand Total function
- 2-Color (Black & Red) printing
- Fluorescent Tube Display (17mm height characters)
- Ergonomic keyboard and convenient Canola layout
- Durable double-injected keys (characters never peel-off)
- Size: 332 x 207 x 73.5 mm
- Weight: 1590g

12 digits

2 colors print

TAX



COST SELL MARGIN



SIAA
ISO 22196
for KOHKIN
JPO122123A0006S
KOHKIN is (Japanese)
identical to Antibacterial
www.kohkin.net



Auto Power off

GREEN, Anti-bacterial

Designed with the environment in mind.

Perfect for environmentally-conscious professionals, the new models honour Canon's manufacturing concept of maximising style and functionality while minimising waste.

The lower casing on both models has been manufactured using plastic recycled from Canon's range of photocopiers. Each also features an Energy related Product (ErP) compliant universal (100V-240V) energy efficient power system, while an Auto-power Off function - also on both calculators - reduces unnecessary energy consumption by automatically shutting down after seven minutes of non-use.

Users can also switch off the mains power via an easily detachable cable and use the calculators on the move, providing added flexibility.

Canon MP25-MG:

Outstanding performance for business users.

Designed for everyday use, the MP25-MG offers advanced performance for professional office users will welcome the productive performance of this heavy duty calculator. Take advantage of a swift print speed of 4.3 lines per second, and a streamlined design with Canon's ergonomic layout provides added comfort for regular use. Furthermore, a durable and spacious PC-style keyboard ensures that data entry is as accurate as possible.

An integrated 12 digit Fluorescent Tube Display (FTD) lets you read figures easily at a glance. The display is angled upright and large 12.5 mm high figures are shown in green against a black background for high contrast, easy reading.

A range of business functions includes 'Tax' and 'Business' modes, allowing users to quickly determine tax rates and profits using dedicated cost, sell and margin keys. Time and date functionality also allows the MP25-MG to be used as an on-desk calendar clock.

Canon MP37-MG:

The premium choice for finance professionals

Featuring the same professional specifications as the MP25-MG, the MP37-MG offers value-added functions for heavy-duty users, including a high-speed two-color ink ribbon unit that prints at 4.8 lines per second.

A 12-digit FTD screen allows users to view figures at a glance, with large, 17mm high characters offering clarity for easy viewing. The large and spacious PC-style ergonomic keyboard increases user comfort and input accuracy, with double-injection keys that prevent characters from peeling off during long-term use.

Business tools include 'Tax' and 'Business' modes, with an additional 'Currency Conversion' tool that instantly converts currency rates at the touch of a button. Time and date functionality is also included, completing an advanced range of features provided by Canon's custom-designed Canola key layout and operation.

The MP37-MG's streamlined design combines black and silver exterior casing, adding stand-out, chic, Canon style to premium all-round performance.



264 functions



F-718SGA BK
Black



F-718SA WH
White

F-718S BL
Blue

F-718S LG
Lime Green

F-718SGA PK
Pink

"Mathematics" mode

$$\sin\left(\frac{\pi}{4}\right) + \frac{\sqrt{2}}{2}$$

"Line" mode

$$\sin(\pi/4) + \sqrt{(2)} \sqrt{2}$$

1.414213562

F-718S Series*

*Some color model not available in all markets

- 264 functions & features
- Dual-way Display ("Maths" & "Line" mode Input & Display format)
- 17 store & recall memories
- Least common multiple & greatest common divisor
- Quotient & remainder calculation
- Solar and battery power
- High accuracy up to 18 digit internal calculation
- Low Battery Indicator
- Some plastic parts are made of recycled plastic from Canon products, and F-718SGA / F-718SA has anti-bacterial agent applied to some plastic parts.



* Antimicrobial efficacy tests are conducted and certified by Society of Industrial-technology for Antimicrobial Articles (SIAA) ISO 22196 (JIS Z2801)



GREEN, Anti-bacterial



HS-121TGA (White/Black)

- Tax calculation function
- Lower case made of recycled plastic from Canon products.
- Anti-bacterial, germ resistant keypad and topcase
- Auto power-off function
- Size: 162 x 105 x 16.8mm
- Weight 130.5g



* Antimicrobial efficacy tests are conducted and certified by Society of Industrial-technology for Antimicrobial Articles (SIAA) ISO 22196 (JIS Z2801)

SIAA
ISO22196
for KOHKIN
JPO122123A0003P
KOHKIN is (Japanese)
Identical to Antibacterial
www.kohkin.net



OFFICE PRINTING CALCULATOR

Our "Green"calculators are manufactured to the highest standards using recycled Canon products. This ensures sustainability and helps to preserve precious global resources.



Reversible Display Red Color for Negative Calculations



Reversible Display Green Color for Positive Calculations

MP-120MG

- Lower case and some parts of machine plastics are made of recycled plastic from Canon products.
- Mains powered, ink roller 2 color printing
- Printing speed: 2.7 line per second
- Tax, Business & Currency conversion, clock & calendar functions.
- 2-color back-light display (pure green for positive calculation / red for negative calculation)
- Size: 294 x 210 x 74mm Weight: 1054g

MP-121MG

- Mains powered, Ink roller 2-color printing
- Upper & lower case are made of recycled plastic from Canon products.
- Extra large LCD display
- Tax calculation
- Cost, Sell, Margin calculations
- Currency conversion
- Clock & calendar function
- Printing speed 2.3 lines per second
- Size: 258 x 189 x 61 mm
- Weight: 869g





F-502G

- 10+2 digit scientific calculator with 140 Scientific function & features
- Some plastic parts are made of recycled plastic from Canon products.
- 1 independent memory
- Size: 145 x 83.5 x 20.3mm (With Hard Case)
- Weight: 128g (With Hard Case)



TS-1200TCG

- Tax & currency conversion function
- Upper, lower case and battery cover are made of recycled plastic from Canon products.
- Decimal point selection (+43210F)
- Automatic power-off function
- Adjustable LCD Display
- Size: 188 x 133 x 29mm
- Weight 241g



GREEN Series

THINK SMART, THINK GREEN



HS-120TCG

- Tax calculation function
- Currency conversion function
- Upper, lower case and battery cover are made of recycled plastic from Canon products.
- Key roll over function for quick entry
- Decimal point selection (+43210F)
- Automatic power-off function
- Size: 170 x 118 x 35mm
- Weight:172g



LS-120TSG

- Mini Desktop Calculator
- Upper, lower case are made of recycled plastic from Canon products.
- Cost, Sell, Margin calculation
- Tax calculation
- Size: 140 x 105 x 32 mm
- Weight:127g



LS-80TEG

- Tax calculation function
- Euro conversion function
- Upper, lower case and battery cover are made of recycled plastic from Canon products.
- Automatic power off function
- Size: 140 x 105 x 32mm
- Weight:127g





LS-10TEG

- Tax calculation function
- Euro conversion function
- Upper, lower cases and battery cover are made of recycled plastic from Canon products.
- 360° rotating hardcover
- Automatic power off function
- Size: 122 x 158.8 x 12mm(opened)
- Size: 122 x 78 x 14mm(closed)
- Weight: 92g



LS-8TCG

- Tax calculation function
- Currency conversion function
- Upper, lower cases and battery cover are made of recycled plastic from Canon products.
- Automatic power off function
- Real metal cosmetic case
- Size: 103.5 x 63.5 x 9mm
- Weight: 47g



arc DES



AS-8

- 8 digit handheld calculator
- Some plastic parts are made of recycled plastic from Canon products.
- 360° upword folding hardcover
- Body Size 97 x 60 x 11mm
- Weight: 41g



AS-120

- 12 digit mini desktop calculator
- Mark up and reverse function
- Grand total memory
- Some plastic parts are made of recycled plastic from Canon products.
- Body Size: 145 x 100 x 33.5mm
- Weight: 108g



AS-120R

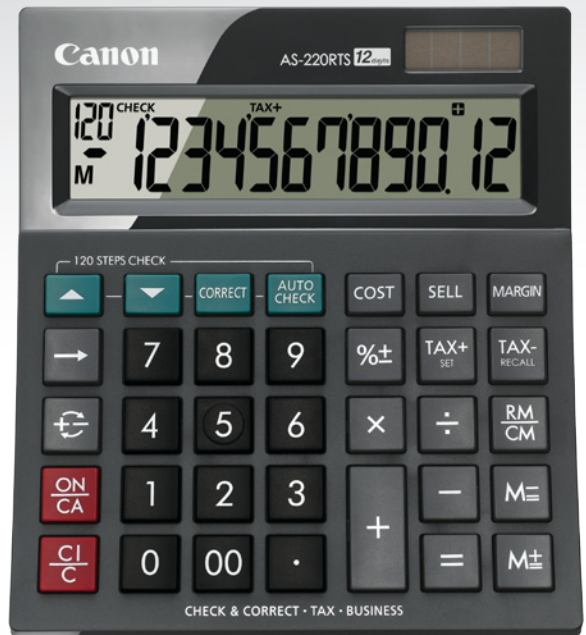
- 12 digit mini desktop calculator
- 120 steps Check and Correct function
- Auto Check function
- Some plastic parts are made of recycled plastic from Canon products.
- Body Size: 145 x 100 x 33.5mm
- Weight: 108g



I G N

AS-220RTS

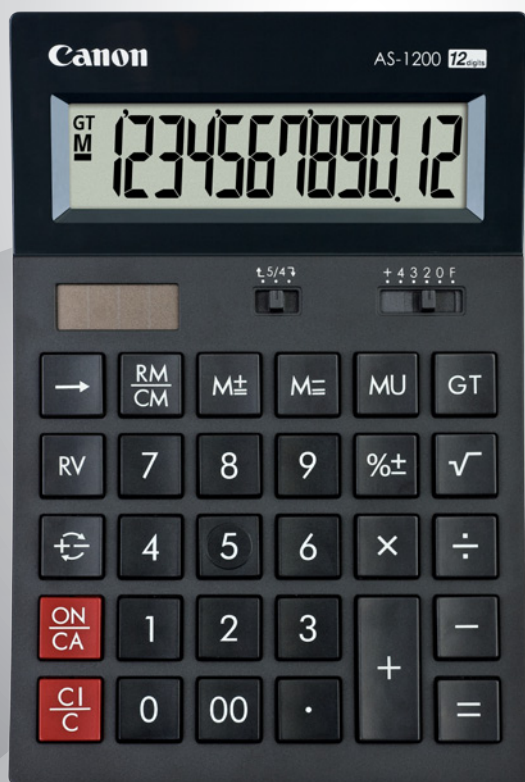
- 12 digit desktop calculator
- 120 steps Check and Correct function
- Autocheck function
- Tax, Cost, Sell, Margin Calculation
- Some plastic parts are made of recycled plastic from Canon products.
- Dual power source
- Body Size: 150 x 134 x 36mm
- Weight: 150g



ARC Series

DESIGN CALCULATOR

arc DESIGN



AS-1200

- Mark up and reverse function
- Grand total memory
- Professional and arc shape design
- Some plastic parts are made of recycled plastic from Canon products.
- Decimal (+4320F) and rounding selection
- Body Size: 177 x 119 x 37mm
- Weight: 152g

12 digits ✨ ☆ / **GT** **MU**





AS-2200

- Mark up and reverse function
- Grand total memory
- Some plastic parts are made of recycled plastic from Canon products.
- Adjustable LCD Display
- Body Size: 198 x 140 x 34mm
- Weight: 212g

12_{digits} **GT** **MU**



AS-2222

- Double memory function
- Mark up function
- Some plastic parts are made of recycled plastic from Canon products.
- Body Size: 192 x 40 x 32mm
- Weight: 198g

12_{digits} **M** **M** **MU**



AS-2400

- Mark up and reverse function
- Grand total memory
- Some plastic parts are made of recycled plastic from Canon products.
- Adjustable LCD Display
- Body Size: 198 x 140 x 34mm
- Weight: 212g

14_{digits} **MU** **GT**



AS-2600

- Mark up and reverse function
- Grand total memory
- Some plastic parts are made of recycled plastic from Canon products.
- Adjustable LCD Display
- Body Size: 198 x 140 x 34mm
- Weight: 212g

16_{digits} **MU** **GT**



AS-888

- Mark up function
- Some plastic parts are made of recycled plastic from Canon products.
- Double memories
- Body Size: 192 x 140 x 32mm
- Weight: 198g

16_{digits} **M** **M** **MU**

Bubble Jet Printing Calculators

Convenient, quick and virtually silent, these calculators speed you through your work with high-quality printing. Designed for minimal maintenance, they use an ink cartridge which contains both ink and printer head in a single, compact unit which is clean and easy to change. Developed over 20 years, these unique Bubble Jet printing calculators ensure easy and efficient operation.

Silent & fast printing

PRINTER



BP1600-LTS*

PURE GREEN
DISPLAY

- AC Mains powered
- Fast printing: 5.6 lines per second
- Tax & Business calculation functions
- Currency conversion function
- Clock & calendar function, cash change function
- Large 2 color (Positive: Pure Green, Negative: Red) back light display
- Multilingual large/small text printout
- Spacious Canola key layout
- Double injection keys (Characters never peel off)
- Size: 317 x 219 x 79mm
- Weight: 1500g

*Model not available in all markets



BP1400-LTS

PURE GREEN
DISPLAY

- AC Mains powered
- Fast printing: 5.6 lines per second
- Tax & Business calculation functions
- Currency conversion function
- Clock & calendar function, cash change function
- Large 2 color (Positive: Pure Green, Negative: Red) back light display
- Multilingual large/small text printout
- Spacious Canola key layout
- Double injection keys (Characters never peel off)
- Size: 317 x 219 x 79mm
- Weight: 1500g



BP1200-DTS



- AC mains powered
- Fast printing: 5.6 lines per second
- Tax & Business calculation functions
- Currency conversion function
- Clock & calendar, cash change function
- Multilingual large/ small text printout
- Extra large display
- Spacious canola key layout
- Double injection keys (Characters never peel off)
- Size: 317 × 219 × 79mm
- Weight: 1500g



BP37-DTS



- AC mains powered
- Fast printing: 5.6 lines per second
- Tax & Business calculation functions
- Cash change function
- Multilingual large/ small text printout
- Spacious keyboard for easy operation
- Size: 294 × 190 × 69mm
- Weight: 1200g



BP36-LTS

PURE GREEN
DISPLAY



- AC mains powered
- Fast printing: 5.6 lines per second
- Tax & Business calculation functions
- Cash Change function
- Clock & Calendar functions (Calendar & time display/ printout)
- Multilingual large/ small text printout
- Spacious Canola key layout with double injection keys (characters never peel off)
- Size: 294 × 190 × 69mm
- Weight: 1200g



BP26-LTS

PURE GREEN
DISPLAY



- AC mains powered
- Fast printing: 5.6 line per second
- Tax & Business calculation functions
- Cash change function
- Calendar time display/ printout
- Multilingual large/ small text printout
- Spacious Canola key layout with double injection keys (characters never peel off)
- Size: 294 × 190 × 69mm
- Weight: 1200g



Office Heavy Duty

PRINTER

Ink Ribbon Printing

MP1411-LTSC

- AC mains powered
- Printing speed: 4.3 lines per second
- Tax & Business calculation functions
- Currency conversion functions
- Cash change function
- 2-color Back-Light display
(Green for positive/ red for negative calculation)
- Stable stroke IT/ PC feel keyboard
- Size: 325 x 219 x 74.5 mm
- Weight: 1550g



PURE GREEN
DISPLAY



Illuminated Display-Green Color for Positive Calculation



Illuminated Display-Red Color for Negative Calculation

Office Printing



MP1211-LTSC

PURE GREEN DISPLAY

- AC mains powered
- Printing speed: 4.3 lines per second
- Tax & Business calculation functions
- Currency conversion function
- Cash change functions
- 2 Color Back-Light display
- Stable stroke IT/PC feel keyboard
- Size: 325 x 219 x 745mm
- Weight: 1550g



P39-DIV*

* model not available in all markets

- AC mains powered
- Printing speed: 3.6 lines per second 2-color ink ribbon printing
- Unique Canola key layout
- Currency conversion function
- Constant value calculation
- Delta change calculation
- Fluorescent Tube Display
- Durable double injection keys (Characters never peel off.)
- Size: 300 x 207 x 76mm
- Weight: 1650g



P29-DIV*

* model not available in all markets

- AC mains powered
- Printing speed: 3.6 lines per second
- Unique Canola key layout
- Currency conversion function
- Constant value calculation
- Delta change calculation
- Fluorescent Tube Display
- Durable double injection keys (Characters never peel off)
- Cash change functions
- Size: 300 x 207 x 76mm
- Weight: 1650g





PRINTER

Portable Printing Calculators



Canon's Portable Printing Calculators are ideal for your home office, personal or professional use. Each model offers sharp printouts, easy operation and minimal maintenance. Small in size, large in capacity!

Portable Printing

CALCULATOR



AC/DC Printer

P23-DTSC

- Ink roller 2.3 lines per second printing
- Tax, business & currency conversion functions
- Clock and calendar function
- Low battery indicator
- 2-color (Blue & Red) printing
- AC power adapter or optional battery operated (AC/DC)
- Large display and spacious keyboard
- Size: 235 x 155 x 55mm
- Weight: 410g

12 digits

2 colors print



TAX

COST SELL VARIATION



AC Power (AD-11) optional



AC/DC Printer

P1-DTSC

- Ink roller 2.0 lines per second printing
- Tax, business & currency conversion functions
- Internal and external paper roll storage
- AC power adapter or optional battery operated (AC/DC)
- Low battery indicator
- Decimal & rounding selection
- Large display and spacious keyboard
- Size: 203 x 95 x 48mm
- Weight: 266g

12 digits



TAX

COST SELL VARIATION



AC Power (AD-11) optional

DESKTOP Calculator

From pocket-sized personal portables to larger professional models, these smart, stylish and quality calculators are easy to read and use.

Attractively designed, they offer large plastic keytops, anti-slip rubber feet or an adjustable tilting display for low reflection



12digits

TX-1210E

- Tax calculation function
- Euro conversion function
- Stable stroke, "IT-touch" keyboard for fast and steady operation
- Convenient grand total memory
- Key roll over function for quick entry
- Size: 175 x 126 x 30mm
- Weight: 172g





12digits TX-1210T*

*model not available in all markets

- Tax calculation function
- Stable stroke, "IT-touch" keyboard
- Grand total memory
- Key roll over function for quick entry
- Mark-up and reverse calculation
- Dual power source
- Size: 176 x 126 x 40mm
- Weight: 186g



12digits LS-123TC

- Tax calculation function
- Currency conversion function
- Easy to operate large and durable keytops
- Luxurious metallic silver coating
- Dual power source
- Size: 140 x 105 x 32mm
- Weight: 124g



10digits LS-103TC

- Tax calculation function
- Currency conversion function
- Easy to operate large and durable keytops
- Luxurious metallic silver coating
- Dual power source
- Size: 140 x 105 x 32mm
- Weight: 124g



8digits LS-83TC

- Tax calculation function
- Currency conversion function
- Easy to operate large and durable keytops
- Luxurious metallic silver coating
- Dual power source
- Size: 140 x 105 x 32mm
- Weight: 124g



DESKTOP Calculator

From pocket-sized personal portables to larger professional models, these smart, stylish and quality calculators are easy to read and use.

Attractively designed, they offer large plastic keytops, anti-slip rubber feet or an adjustable tilting display for low reflection



12digits WS-1210T

- Tax calculation function
- Stable stroke, "IT-touch" keyboard
- Adjustable LCD display
- Grand total memory
- Key roll over function for quick entry
- Dual power source
- Size: 198 x 150 x 38mm
- Weight: 238g



14digits WS-1410T*

*model not available in all markets

- Tax calculation function
- Stable stroke, "IT-touch" keyboard
- Adjustable LCD display
- Grand total memory
- Key roll over function for quick entry
- Dual power source
- Size: 198 x 150 x 38mm
- Weight: 238g



16digits WS-1610T*

*model not available in all markets

- Tax calculation function
- Stable stroke, "IT-touch" keyboard
- Adjustable LCD display
- Grand total memory
- Key roll over function for quick entry
- Dual power source
- Size: 198 x 150 x 38mm
- Weight: 238g





12digits

WS-2222*

*model not available in all markets

- Two independent memory functions
- Key roll over function for fast and accurate entry
- Decimal point selection (+01234F)
- Automatic power-off function
- Size: 192 x 143 x 37mm
- Weight: 187g

12digits     **MM** **MU**



14digits

WS-2224*

*model not available in all markets

- Two independent memory functions
- Key roll over function for fast and accurate entry
- Decimal point selection (+01234F)
- Automatic power-off function
- Size: 192 x 143 x 37mm
- Weight: 187g

14digits     **MM** **MU**



16digits

WS-2226*

*model not available in all markets

- Two independent memory functions
- Key roll over function for fast and accurate entry
- Decimal point selection (+01234F)
- Automatic power-off function
- Size: 192 x 143 x 37mm
- Weight: 187g

16digits     **MM** **MU**

DESKTOP Calculator

From pocket-sized personal portables to larger professional models, these smart, stylish and quality calculators are easy to read and use.

Attractively designed, they offer large plastic keytops, anti-slip rubber feet or an adjustable tilting display for low reflection



12digits

WS-220TC*

*model not available in all markets

- Tax calculation function
- Currency conversion function
- Decimal point selection (+43210F)
- Dual power source
- Large plastic keytops and spacious keyboard
- Size: 145 x 145 x 35mm
- Weight: 165g





14digits

WS-240TC*

*model not available in all markets

- Tax calculation function
- Currency conversion function
- Decimal point selection (+43210F)
- Dual power source
- Large plastic keytops and spacious keyboard
- Size: 145 x 145 x 35mm
- Weight: 165g



16digits

WS-260TC*

*model not available in all markets

- Tax calculation function
- Currency conversion function
- Decimal point selection (+43210F)
- Dual power source
- Large plastic keytops and spacious keyboard
- Size: 145 x 145 x 35mm
- Weight: 165g



Handheld

CALCULATOR

HAND

Handheld Calculators

Compact & Convenient

HE



LS-24TC*

*model not available in all markets

- Tax calculation function
- Currency conversion function
- Metallic cosmetic panel
- Calculation command signs
- 3 digit comma indicator
- Size: 122 x 75 x 11mm
- Weight: 68.5g



LS-22TC*

*model not available in all markets

- Tax calculation function
- Currency conversion function
- Metallic cosmetic panel
- Calculation command signs
- 3 digit comma indicator
- Size: 122 x 75 x 11mm
- Weight: 68.5g



LD



LS-12TC*

*model not available in all markets

- Tax calculation function
- Currency conversion function
- Easy to operate large rubber keytops
- Luxurious metallic coating
- Calculation command signs
- 3 digit comma indicator
- Size: 120 x 73 x 10mm
- Weight: 56g



LS-270H

- Dual power (solar and battery)
- Durable plastic keytops
- Mark up function
- Metallic silver coating
- Size: 102 x 61 x 10mm
- Weight: 37g



Handheld

CALCULATOR

HAND

HELD

Handheld Calculators



LS-39E

- Euro conversion function
- Large, durable plastic keytops
- 360° upward folding hard cover
- Dual powered
- Size: 119.5 x 73.5 x 11.5mm
- Weight: 65.5g





LC-8E

- Euro conversion function
- Easy-to-read large LCD
- Non slip rubber keytops
- 360° rotating hard cover
- Size: 98 x 61.5 x 11mm
- Weight: 40g



KC-30B*

*model not available in all markets

- Key-chain calculator for easy carry and convenient use
- Ideal item for gift
- Size: 75 x 42 x 13mm
- Weight: 28g



LS-10E

- Euro conversion function
- Non slip rubber keytops
- 360° rotating hard cover
- Size: 118 x 73 x 10mm
- Weight: 60g

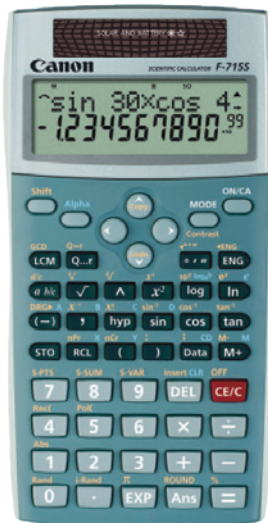
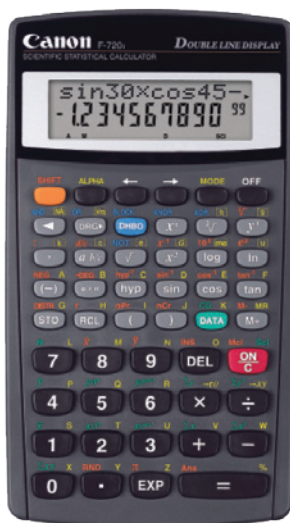


LC-211L

- Ideal item for premium gift
- Durable plastic keytops
- 360° upward folding hard cover
- Size: 97 x 60 x 11mm
- Weight: 41g



SCIENTIFIC



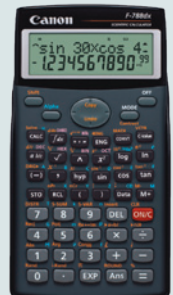
Compact yet powerful, Canon's Scientific Calculators perform up to 497 different scientific and statistical functions.

Perfect for professional, school or university use and with a slim, lightweight design, they offer a simple solution to complex problems.

F-788dx

497 functions

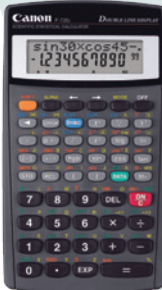
- 10+2 digits
- Double line display
- Integral differential calculation
- 20 store & recall memories
- 79 Scientific constants
- 170 metric conversions
- Matrix & vector calculation
- Size: 155 x 80 x 14.5mm
- Weight: 100g



F-720i

169 functions

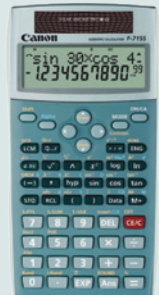
- 10+2 digits
- Double line display
- Base-N calculation & conversion
- 1 independent memory
- 26 store & recall memories
- Size: 144 x 79 x 11mm
- Weight: 78g



F-715S

250 functions

- 10+2 digits
- Double line display
- 17 store & recall memories
- Solar and battery powered
- Adjustable LCD contrast
- Low Battery indicator
- Size: 160 x 81.5 x 17mm
- Weight: 108g



Calculator functionality compatibility chart

	X-Series			Green Calculators											Arc-Design Series							Bubble Jet Printing									
	XiMark I/Mouse	XiMark I	XiMark I/Print	MP37-IMG	MP25-IMG	F718SGA	HS-121TGA	MP121-IMG	MP120-IMG	F-502G	TS-1200TCG	HS-1200TCG	LS-1207SG	LS-807EG	LS-107EG	LS-87CG	AS-8	AS-120	AS-120R	AS-220PTS	AS-1200	AS-2200	AS-2222	AS-2400	AS-2600	AS-888	BP-37-DTS	BP-26-LTS	BP-36-LTS	BP-1200-DTS	BP-1400-LTS
Tax Calculation			▲	▲	▲		▲	▲	▲		▲	▲	▲	▲	▲	▲				▲							▲	▲	▲	▲	▲
Business Calculation		▲	▲	▲	▲			▲	▲				▲							▲							▲	▲	▲	▲	▲
EURO/ Currency Conversion			▲	▲				▲	▲		▲	▲		▲	▲	▲														▲	▲
Replay Calculation						▲													▲	▲											
Pure Green/ 2 color Display									▲																			▲	▲		▲
Backlight Display			▲																												
GREEN	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲					
Anti-Bacterial				▲	▲	▲	▲																								
Independent Memory	1	1	1	1	17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	2	1	1	1	1	1



Tax Calculation

Models featuring convenient tax calculation keys save you time by simplifying complex calculations. Just press the relevant key to add or subtract predetermined tax rates at a touch.



Business Calculation

Perform complex calculations quickly and easily with our Business calculators and save time. Cost, Sell and Margin functions allow you to calculate profit margins automatically, without the need for complicated formulae.



EURO/ Currency Conversion

Our calculators with currency conversion enable you to make quick conversions between currencies at the push of a button. This handy function is available on selected models of printing and non-printing calculators for added convenience.

Ink Ribbon Printing		Ink Roller Printing		Portable Printing		Desktop Display										Handheld					Scientific															
BP1600-LTS	MP1211-LTSC	MP1411-LTSC	P29-D IV	P39-D IV	MP121-MG	MP120-MG	P1-DTSC	P23-DTSC	LS-83TC	LS-103TC	LS-123TC	TX-1210T	TX-1210E	WS-1410T	WS-1610T	WS-2226	WS-2224	WS-2222	WS-260TC	WS-240TC	WS-220TC	LC-8E	KC-30B	LS-10E	LS-39E	LS-270H	LS-12TC	LS-22TC	LS-24TC	LC-211L	F-604	F-720i	F-788dx	F-715S		
▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲				▲	▲	▲							▲	▲	▲						
▲	▲	▲			▲	▲	▲	▲																												
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲		▲						▲	▲	▲	▲					▲	▲	▲							
																																		▲	▲	
	▲	▲	▲			▲																														
					▲	▲																														
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	2	1	1	1				1	1	1	1	1	1	1	10	26	20	17	



To add brightness to your calculations, many of our Office Printing Calculators feature our unique Pure Green Display offering high-contrast illumination and an easily legible, larger character size.

PURE GREEN
DISPLAY



Replay/ Check & Correct Calculation

Our calculators with a replay function bring added accuracy and precision to long and complex calculations. Auto check function up to 120 steps check and correct and make any corrections that are required instantly. Thus eliminating the risk of calculation errors.

Packaging information

Product Name	INDIVIDUAL PACKAGE					INNER CARTON	
	Type of Package	Weight with Machine(kg)	Dimension (L x W x H) (mm)			Q'ty of Machine per box	Weight with Machine (kg)
X Series							
X Mark I Mouse - WH	HWB	0.418	215	150	70	10	4.41
X Mark I Mouse - BK	HWB	0.418	215	150	70	10	4.41
X Mark I - BK	HB	0.337	210	130	33	10	3.55
X Mark I - WH	HB	0.337	210	130	33	10	3.55
X mark I - RD	HB	0.337	210	130	33	10	3.55
X Mark I Print - WH	HWB	0.818	314	120	68	NO INNER CARTON	
X Mark I Print - BK	HWB	0.818	314	120	68	NO INNER CARTON	
Green Series							
MP25-MG	GB	2.201	424	262	128	NO INNER CARTON	
MP37-MG	GB	2.19	424	262	128	NO INNER CARTON	
F-7185GA-BK	DBL	0.29	250	140	40	10	3.26
F-7185A-WH	DBL	0.188	250	140	25	10	2.202
F-7185-BL	DBL	0.188	250	140	25	10	2.202
F-7185G-LG	DBL	0.188	250	140	25	10	2.202
F-7185GA-PK	DBL	0.188	250	140	25	10	2.202
HS-121TGA -WH	DBL	0.199	255	180	22.5	10	2.231
HS-121TGA - BK	DBL	0.199	255	180	22.5	10	2.231
MP120-MG	GB	1.548	234	104	357	NO INNER CARTON	
MP121-MG	HWB	1.202	71.5	206.5	343	6	7.68
F-502G	DBL	0.217	240	132	36	10	2.41
F-502G	HB	0.202	178	85	33	20	4.24
TS-1200TCG	DBL	TBA	300	210	37	10	TBA
HS-1200TCG	DBL	TBA	225	180	40.1	10	TBA
LS-120TSG	DBL	TBA	225	160	38.4	10	TBA
LS-80TEG	DBL	TBA	225	160	38.4	10	TBA
LS-10TEG	DBL	TBA	200	130	20	10	TBA
LS-8TCG	DBL	TBA	200	130	19	10	TBA

IN BOX				OUTER CARTON BOX					
Dimension (L x W x H) (mm)			Q'ty of Machine per box	Weight with Machine (kg)	Dimension (L x W x H) (mm)			M3 (Volume)	
440	364	164	20	10.2	459	384	356	0.063	
440	364	164	20	10.2	459	384	356	0.063	
360	142	228	30	11.83	444	379	254	0.043	
360	142	228	30	11.83	444	379	254	0.043	
360	142	228	30	11.83	444	379	254	0.043	
DN BOX			10	9.3	359	269	341	0.030	
DN BOX			10	9.3	359	269	341	0.030	
DN BOX			6	14.9	542	404	458	0.100	
DN BOX			6	14.61	541	399	471	0.102	
402	261	166	40	14.94	561	437	360	0.088	
262	261	166	40	10.36	561	297	360	0.060	
262	261	166	40	10.36	561	297	360	0.060	
262	261	166	40	10.36	561	297	360	0.060	
262	261	166	40	10.36	561	297	360	0.060	
264	227	191	40	10.25	471	281	416	0.055	
264	227	191	40	10.25	471	281	416	0.055	
DN BOX			4	7.3	433	252	394	0.043	
443	217	356	12	17.46	476	467	386	0.086	
352	345	150	40	11.15	512	365	328	0.061	
304	179	185	40	9.88	376	321	216	0.026	
310	310	224	20	TBA	329	329	466	0.050	
262	350	194	40	TBA	369	551	416	0.085	
236	316	176	40	TBA	337	491	380	0.063	
236	316	176	40	TBA	337	491	380	0.063	
210	210	144	40	TBA	229	439	306	0.031	
210	210	144	40	TBA	229	439	306	0.031	

Packaging information

Product Name	INDIVIDUAL PACKAGE					INNER CARTON	
	Type of Package	Weight with Machine(kg)	Dimension (L x W x H) (mm)			Qty of Machine per box	Weight with Machine (kg)
ARC Series							
AS-8	HB	0.059	135	65	15.5	40	2.44
AS-120	HB	0.145	178.5	103	31.5	10	1.55
AS-120R	HB	0.145	178.5	103	31.5	10	1.55
AS-220RTS	HB	0.194	186	137	33	10	2.07
AS-888	HB	0.266	230	142	32	10	2.834
AS-1200	HB	0.202	213	123	35	10	2.22
AS-2200	HB	0.266	230	142	32	10	2.834
AS-2222	HB	0.247	224	142	30.5	10	2.62
AS-2400	HB	0.266	230	142	32	10	2.834
AS-2600	HB	0.266	230	142	32	10	2.834
Bubble Jet Printing							
BP1600-LTS	GB	2.552	402	267	157	NO INNER CARTON	
BP1400-LTS	GB	2.552	402	267	157	NO INNER CARTON	
BP1200-DTS	GB	2.493	402	267	157	NO INNER CARTON	
BP36-LTS	GB	1.686	254	130	367	NO INNER CARTON	
BP37-DTS	GB	1.56	254	130	367	NO INNER CARTON	
BP26-LTS	GB	1.686	254	130	367	NO INNER CARTON	
Office Printing							
MP1411-LTSC	GB	2.1	432	256.5	132.5	NO INNER CARTON	
MP1211-LTSC	GB	2.1	432	256.5	132.5	NO INNER CARTON	
P39-D IV	GB	2.26	263	109	397	NO INNER CARTON	
P29-D IV	GB	2.26	263	109	397	NO INNER CARTON	
P23-DTSC	HWB	0.853	175	75	340	6	5.545
P1-DTSC	CP	0.26	336	226	68	NO INNER CARTON BOX	
P1-DTSC	HWB	0.508	310	111	66	10	5.324
P1-DTSC W_ ADPT	CP	0.872	336	226	104	2	2.138

INNER BOX			OUTER CARTON BOX					
Dimension (L x W x H) (mm)			Qty of Machine per box	Weight with Machine (kg)	Dimension (L x W x H) (mm)			M3 (Volume)
219	176	150	80	5.83	385	252	182	0.018
308	169	122	40	7.48	371	337	268	0.034
308	169	122	40	7.48	371	337	268	0.034
319	173	154	40	9.72	380	348	334	0.044
409	172	157	40	13.02	446	378	344	0.058
374	189	136	40	10.2	399	393	302	0.047
409	172	157	40	13.02	446	378	344	0.058
400	166	162	40	11.95	431	363	348	0.054
409	172	157	40	13.02	446	378	344	0.058
409	172	157	40	13.02	446	378	344	0.058
INNER BOX			4	11.5	654	294	436	0.084
INNER BOX			4	11.5	654	294	436	0.084
INNER BOX			4	11.5	654	294	436	0.084
INNER BOX			4	8.081	543	267	400	0.058
INNER BOX			4	7.955	543	267	400	0.058
INNER BOX			4	8.081	543	267	400	0.058
INNER BOX			6	14.18	536	419	464	0.104
INNER BOX			6	14.18	536	419	464	0.104
INNER BOX			6	15.07	540	338	419	0.076
INNER BOX			6	15.07	540	338	419	0.076
591	250	191	12	12.56	607	272	412	0.068
			6	3.414	473	297	429	0.060
578	360	132	20	11.6	599	377	288	0.065
279	188	386	4	5.6	393	299	415	0.049

Packaging information

Product Name	Type of Package	INDIVIDUAL PACKAGE				INNER CARTON	
		Weight with Machine(kg)	Dimension (L x W x H) (mm)			Q'ty of Machine per box	Weight with Machine (kg)
Desktop							
TX-1210E	DBL	0.263	275	180	34	10	2.952
TX-1210T	HB	0.18	180	128	34	10	2.59
LS-123TC	DBL	0.174	225	160	39	10	1.95
LS-103TC	DBL	0.174	225	160	39	10	1.95
LS-83TC	DBL	0.174	225	160	39	10	1.95
WS-1210T	HB	0.32	201	154.5	32.5	10	3.49
WS-1410T	HB	0.32	201	154.5	32.5	10	3.49
WS-1610T	HB	0.32	201	154.5	32.5	10	3.49
WS-2222	HB	0.24	196	146	35	10	2.63
WS-2224	HB	0.24	196	146	35	10	2.63
WS-2226	HB	0.24	196	146	35	10	2.63
WS-220TC	HB	0.21	147	147	37	10	2.28
WS-240TC	HB	0.21	147	147	37	10	2.28
WS-260TC	HB	0.21	147	147	37	10	2.28
LS-24TC	HB	0.093	77	15	154	10	0.973
LS-22TC	HB	0.093	77	15	154	10	0.973
LS-12TC	CP	0.140	139	209	25	10	1.667
LS-270H	DBL	0.96	200	130	22	10	1.14
LS-39E	DBL	0.106	200	130	22	10	1.26

IN BOX			OUTER CARTON BOX					
Dimension (L x W x H) (mm)			Q'ty of Machine per box	Weight with Machine (kg)	Dimension (L x W x H) (mm)			M3 (Volume)
326	284	210	40	13.9	607	365	448	0.099
139	370	182	40	12	388	380	300	0.044
316	236	176	40	9.18	491	337	380	0.063
316	236	176	40	9.18	491	337	380	0.063
316	236	176	40	9.18	491	337	380	0.063
170	179	412	40	15.59	375	393	443	0.065
170	179	412	40	15.59	375	393	443	0.065
170	179	412	40	15.59	375	393	443	0.065
398	195	158	40	12.5	425	415	346	0.061
398	195	158	40	12.5	425	415	346	0.061
398	195	158	40	12.5	425	415	346	0.061
308	200	166	40	10.3	421	325	356	0.049
308	200	166	40	10.3	421	325	356	0.049
308	200	166	40	10.3	421	325	356	0.049
260	89	93	90	9.47	298	291	311	0.027
260	89	93	90	9.47	298	291	311	0.027
290	236	196	40	8	489	309	415	0.063
243	209	158	80	11.1	527	459	343	0.083
227	209	150	80	12.1	488	452	325	0.072

Packaging information

Product Name	INDIVIDUAL PACKAGE					INNER CARTON	
	Type of Package	Weight with Machine(kg)	Dimension (L x W x H) (mm)			Q'ty of Machine per box	Weight with Machine (kg)
Desktop							
LC-8E	DBL	0.08	200	130	19.5	15	1.396
KC-30	GB	0.028	93	46	22	20	0.9
LS-10E	DBL	0.102	200	130	22	10	1.196
LC-211L	DBL	0.084	200	130	24	10	1.04
F-788dx (Grey)	CP	0.422	242	162	55	8	4.055
F-788dx (Grey)	HB	0.422	163	84	67	10	4.537
F-720I	CP	0.345	248	165	48.5	5	1.927
F-720I	HB	0.31	188	87	52	10	3.411
F-715S	CP	0.381	242	162	50	8	3.52
F-715S	HB	0.343	203	89	59	8	2.92
Accessory							
AD-11 III	GB	0.079	90	80	32	27	2.28
Ink roller							
CP-13 II	BL	0.005	100	90	11.9	40	0.26
CP-16 II	BL	0.006	100	90	13.5	40	0.3

Remarks:

Country of origin: CN=China, TH=Thailand, US=USA, FR=France, JP=Japan, NL=Netherlands

Package : GB=Gift Box, GBH=Gift Box with Hang-Tab, HB=Hangable Box, BL=Blister, HWB=Hangable Window Box

IN BOX			OUTER CARTON BOX					
Dimension (L x W x H) (mm)			Q'ty of Machine per box	Weight with Machine (kg)	Dimension (L x W x H) (mm)			M3 (Volume)
293	208	143	60	6.712	435	310	314	0.042
231	101	108	180	8.59	332	261	346	0.030
228	208	143	40	5.864	433	245	314	0.033
254	210	146	40	5.73	453	288	320	0.042
534	281	215	16	10	577	550	242	0.077
364	334	103	40	19.5	379	352	434	0.058
257	244	162	20	9.248	520	292	390	0.059
322	293	101	30	11.32	343	314	317	0.034
512	281	211	16	8.78	579	529	244	0.075
347	249	105	32	12.95	516	364	234	0.044
310	286	98	108	10.7	345	319	428	0.047
204.5	92.5	130	320	3.106	271	421	210	0.024
204.5	92.5	147	320	3.437	305	421	210	0.027

Glossary of Functions

ALGEBRAIC OPERATING SYSTEM

Algebraic expressions can be entered just as they are written. A predetermined priority level exists which first calculates high priority then low priority operators e.g.: Multiplication and division completed prior to addition and subtraction i.e.:
 $4 + 6 \times 4 = 28$

ADDING MACHINE OPERATING SYSTEM

Also described as Business Machine Logic. Numbers entered need to be denoted whether they are positive (debits) or negative (credits). In general it is used with the printing calculators.

OPERATION KEY SWITCHES



Decimal Point Selection

Fixed

Results are calculated to a pre-selected number of decimal places e.g.: 2, 3 or 4 etc. in accordance with the rounding switch.

Floating (F)

Results are displayed and printed with no limit on decimal places except the capacity of the display.

Add Mode (+)

Decimal point placed before last two digits on display and printout. No decimal point entry is needed, therefore suitable for currency cash calculations.

Rounding Selection



Rounding off (5/4)

Result of multiplication and division rounded to a whole number e.g.: $2.4 = 2$ and $2.5 = 3$

Rounding down (5/4 ↲)

Result reduced to nearest whole number eg:
 $2.6 = 2$

Rounding up (↲ 5/4)

Result increased to nearest whole number eg: $2.2 = 3$

Item Count

Item (OFF / n+ / n+/-)

Each addition and subtraction entry is counted and printed on the left side of the paper roll.

Accumulation

AM

Entries or results automatically accumulated in the first memory.

Constant

K

Performs multiplication and division calculations by a manual constant.

BUSINESS SALES CALCULATION

[COST]/[SELL]/[MARGIN]

Performs cost, selling price and profit margin calculation. Enter to obtain the balance value item. E.g. enter the value of the cost and the selling price to obtain the profit margin.

E.g. 100 (COST) 200 (SELL) = 50 (MARGIN%).

TAX CALCULATION

[Tax+]/[Tax-]

Adds or subtracts the predetermined sales tax rate (%) to/from the calculation.


CURRENCY CONVERSION CALCULATION

Convert

Perform currency conversion and also metric conversion if the corresponding rate is registered.

The conversion method is the same as currency conversion.

[]/[LOCAL]

Currency Key - Used for converting the unit between [] and [LOCAL] currency.

REPLAY / CHECK & CORRECT CALCULATION

Replay / Check & Correct

Reviews the steps of the calculation.

[]/[]

Replay key allows for reviewing the previous or next calculation step.

[CORRECT]

Correct key allows for correcting calculation contents in the Replay mode.

[Auto Check]

Automatically scrolls through the calculation step from beginning to end.

OTHER FUNCTION KEYS

[%±]

Performs standard percentages along with add on or discount calculations.

[Δ%]

Delta percent key calculates the actual increase/decrease and/or the percentage

difference between two numbers - also known as the increase/decrease ratio.

[MU]/[MD]

Mark up-selling price calculated based on the cost price and profit margin percentage. Mark down-cost price calculated from the selling price and profit (loss) margin percentage.

[CHANGE]

Used for accurate and fast cash change calculation.

[#]

Non add key allows the printing of dates, reference numbers etc. to be printed on left side of the paper roll without affecting the calculation.

[◇]

Sub total key allows intermediate result of a calculation to be printed on the left side of paper roll.

[RV]

Reverse key automatically swaps the operator and operand of calculation e.g.: "8 : 4" changed to "4 : 8".

[RATE]

Set switch to "RATE" for setting or recalling the TAX rate.

[GT]

When the calculations are performed with the GT switch set to "ON", the totals are accumulated in the grand total memory.

[TEST]

The print quality can be checked by pressing "TEST" key.

[+/-]

Used for changing the sign (+ or -) of the displayed numbers.

[SEND]

Send calculation results to your computer.

[DEC / DEC - SET]

This is the key for specifying the number of digits after the decimal point of the calculation result.

[FEED] / [↑] [↑ FEED]

Paper Feed. Used for inserting the paper.

CANCEL KEYS

[C]

Clear indication key cancels the displayed numbers and corrects an entry as a whole.

[ON/CA]

Clear indication key cancels the displayed numbers and corrects an entry as a whole

[CE]

Clear entry key cancels an incorrect entry.

[C]

Clear key cancels an incorrect entry or command and exercise must be restarted.

[→], [BS] Backspace

Shift key moves displayed numbers to the right thereby deleting numbers each time the key is pressed.

INDEPENDENT MEMORY KEYS

Accumulating/storing in memory.

[M±]

Results of multiplication and division automatically added to the memory. Also adds a number to the memory.

[M≡]

Results of multiplication and division automatically subtracted from the memory.

Recalling/clearing memory.

[S]

Subtotals of calculations recalled without losing the contents in the memory.

[T]

Results of calculations (i.e.: totals) recalled and then the contents are cancelled from memory.

[M◇] [RM]

Recalling the contents of the memory.

[M*] [CM]

Clearing the contents of the memory (for non-printing models).

Store and Recall memory

[STO/RCL]

Stores an entered number in the storage memory and recalls the current memory contents.

PC-LINK KEYS

[CA] [CL]

Clears all display Power on the calculator Keypad lock / unlock

[CIC] [CIS]

Clears input that has just been entered (Calculator Mode only)

Clear all input (Calculator Mode only)

Escape the input (Keypad Mode only)

[CAL] [KP]

Switch between Calculator or Keypad Mode

[BS]

Backspace in keypad mode; shift each digit of the displayed numerical value and clears the last significant digit.

[SEND]

Send calculation results or display contents to computer (in Calculator Mode and Bluetooth connected)

[%2]

Used to perform percentage add-on and discount calculation. (Calculator Mode only)

[ENTER]

Execute calculation (Calculator Mode only)

Enter Key -- Confirm the input (Keypad Mode only)

[DEC-PT]

The designated position is F(floating decimal point) 0, 2 or 3 digit(s) after decimal point. Used to set the number of digits after the decimal point of the calculation.

Press [CA] [CL] and then keep pressing [DEC-PT] key, the display will change in the sequence of F → 0 → 2 → 3 → F. (Calculator Mode only)

Specifications are subject to change without notice.

For more information on individual machines, please ask your Canon dealer.

Calculator Specifications

X series

Model	Type	Digits	Memory	Dual power	Battery	Preset decimal	%±	√	Sign change (+/-)	→	GT
XMark I Mouse	Wireless mouse & keypad & calculator	10	-	-	AA x 2	0,2,3,F	%	-	-	BS	-
XMark I	Semi-Desktop	12	1	Solar Only		-	▲	▲	▲	▲	▲
XMark I Print *	Palm size AC/DC printing Calculator	12	1	AC/DC Power	AA x 4	0,2,3,4,A,F	▲	-	▲	-	-

* Please also refer to Portable Printing Calculators for details.
Specifications are subject to change without notice.

Arc Series Specifications

Model	Digits	Memory	Dual power	Battery	Preset decimal	Rounding	%±	√	Sign change(+/-)	MU	→
AS-8	8	1	-	LR1130	-	-	▲	▲	-	-	-
AS-120	12	1	▲	LR44	-	-	▲	▲	▲	▲	▲
AS-120R	12	1	▲	LR44	-	-	▲	▲	-	-	▲
AS-220RTS	12	1	▲	LR44	-	-	▲	-	▲	Cost/Sell/ Margin	▲
AS-1200	12	1	▲	LR44	+4320F	up / 5/4 / down	▲	▲	▲	▲	▲
AS-2200	12	1	▲	LR44	+4320F	up / 5/4 / down	▲	▲	▲	▲	▲
AS-2222	12	2	▲	LR44	+4320F	up / 5/4 / down	▲	▲	▲	▲	▲
AS-2400	14	1	▲	LR44	+4320F	up / 5/4 / down	▲	▲	▲	▲	▲
AS-2600	16	1	▲	LR44	+4320F	up / 5/4 / down	▲	▲	▲	▲	▲
AS-888	16	2	▲	LR44	+4320F	up / 5/4 / down	▲	▲	▲	▲	▲

Rounding	00/000	Tax	Cost Sell Margin Calculation	Currency Conversion	Low Battery Indicator	Special features
▲	0/00	-	-	-	▲	3 in ONE (Calculator + PC key pad + Wireless Mouse with Bluetooth connection) mouse calculator, Support windows or Machintosh OS
-	00	-	▲	-	-	New generation of Green Calculator, Solar power only & Used Canon Digital Camera Optical Parts Production Process Residual material
▲	-	▲	▲	▲	▲	New generation of Green Calculator with large backlit display, 2 color ink roller printing in 2.3 line per second

GT	RV	00/000	Adjustable /Tilt Display	Canon Recycled Material Used	Special features
-	-	-	-	▲	360° upword folding hardcover
▲	▲	00	Tilt	▲	-
-	-	00	Tilt	▲	120-steps Check & Correct, Auto check Calculation
-	-	00	Tilt	▲	120-steps Check & Correct, Auto check Calculation
▲	▲	00	Tilt	▲	
▲	▲	00	Adjustable	▲	
-	-	00	Tilt	▲	
▲	▲	00	Adjustable	▲	
▲	▲	0,000	Adjustable	▲	
-	-	00	Tilt	▲	

Calculator Specifications

Green Printing Calculators

Model	Digits	Memory	Power	Replaceable Battery	Preset decimal	%±	√	Sign change (+/-)	MU	→	GT	Rounding
MP25-MG *	12	1	AC	CR2032 (Backup)	+02346F	▲	-	-	-	▲	▲	UP/5/4/down
MP37-MG *	12	1	AC	CR2032 (Backup)	+02346F	▲	-	-	-	▲	▲	UP/5/4/down
MP121-MG *	12	1	AC	"CR2032 (Backup)"	+01234F	▲	-	-	-	▲	▲	UP/5/4/down
MP120-MG *	12	1	AC	"CR2032 (Backup)"	+0234F	▲	-	-	-	▲	▲	UP/5/4/down

Green Desktop / Handheld Calculators

Model	Digits	Memory	Power	Replaceable Battery	Preset decimal	%±	√	Sign change (+/-)	MU	→	GT	Rounding
F-718SGA**	"10+2 2 lines"	17	Dual	CR2032	0-9,F	▲	▲	▲	-	▲	-	▲
F-502G**	10+2	1	Battery	CR2032	-	▲	▲	▲	-	▲	-	-
TS-1200TCG	12	1	Dual	CR2032	+43210F	▲	-	▲	-	▲	-	5/4/down
HS-121TGA	12	1	Dual	CR2032	+20F	▲	▲	▲	-	▲	▲	5/4/down
HS-1200TCG	12	1	Dual	CR2032	+43210F	▲	-	▲	-	▲	-	5/4/down
LS-120TSG	12	1	Dual	CR2032	-	▲	-	▲	-	▲	-	-
LS-80TEG	8	1	Dual	CR2032	-	▲	▲	▲	-	▲	-	-
LS-10TEG	10	1	Dual	CR2016	-	▲	-	-	-	-	-	-
LS-8TCG	8	1	Dual	CR2016	-	▲	-	-	-	-	-	-

* Please also refer to Office Printing / Portable Printing Calculators for details.

** Please also refer to Scientific Calculators for details.

00/000	Tax	Cost Sell Margin Calculation	Currency Conversion	Clock & Calender	Adjustable / Tilt Display	Special Features
00	▲	▲		▲		Lower case made from Canon recycled plastic; Ergonomic keypad with anti bacterial material, fast printing with energy efficient design for heavy duty use
00,000	▲	▲	▲	▲		Lower case made from Canon recycled plastic; Ergonomic keypad with anti bacterial material, canola layout, fast printing, energy efficient design
00,000	▲	▲	▲	▲		"Lower case made from Canon copier recycled material"
000	▲	▲	▲	▲		"Some plastic parts made from Canon recycled material"

00/000	Tax	Cost Sell Margin Calculation	Currency Conversion	Clock & Calender	Adjustable / Tilt Display	Special Features
-	-	-	-	-	Adjustable LCD Control	Some plastic parts made from Canon recycled material
-	-	-	-	-	-	Some plastic parts made from Canon recycled material
00	▲	-	▲	-	Adjustable	Some plastic parts made from Canon recycled material
00	▲	-	-	-		Upper case, Lower case & battery cover are made from Canon copiers' recycled material
00	▲	-	▲	-	Tilt	Some plastic parts made from Canon recycled material
-	▲	▲	-	-	Tilt	Some plastic parts made from Canon recycled material
-	▲	-	▲	-	Tilt	Some plastic parts made from Canon recycled material
-	▲	-	▲	-	-	Some plastic parts made from Canon recycled material; 360° rotating hard cover
-	▲	-	▲	-	-	Some plastic parts made from Canon recycled material; Real metal top case

Calculators Specifications

F-502G	F-7201	F-7155	F-7185A	F-7185G	F-7185GA	F-7185	F-788dx	Model	Total no. of functions
140	169	250	264	264	264	264	497	SCIENTIFIC FUNCTIONS	
								MEMORY	
-	26	17	17	17	17	17	20	No. of Store & Recall Memory	
1	1	-	-	-	-	-	1	Independent Memory	
-	-	-	-	-	-	-	-	Built-in Formula	
▲	-	-	-	-	-	-	-	Calculation Sequence Exchange (X <> Y)	
5	19	9	128byte	128byte	128byte	128byte	9	No. of Pending Operations in one single mathematical expression	
-	10	-	-	-	-	-	79	Scientific Constants	
-	-	-	-	-	-	-	170	Metric Conversion	
								MATHEMATICS	
-	▲	▲	Dual-way display	Dual-way display	Dual-way display	Dual-way display	▲	Calculation Expression Direct Input	
12	21	up to 16	up to 18	up to 18	up to 18	up to 18	up to 16	Internal Calculation Digits	
15	12	24	99	99	99	99	24	Parentheses	
▲	▲	▲	▲	▲	▲	▲	▲	Square, Square Root, Reciprocal	
Cube Root	Cube Root	▲	▲	▲	▲	▲	▲	Cube Root, Cube	
▲	▲	▲	▲	▲	▲	▲	▲	Multiple Root, Power Square	
▲	▲	▲	▲	▲	▲	▲	▲	Fractions, Fractions & Decimal Conversion	
▲	▲	▲	▲	▲	▲	▲	▲	Decimal Point Selection	
▲	▲	▲	▲	▲	▲	▲	▲	Exponential Calculation	
▲	▲	▲	▲	▲	▲	▲	▲	Logarithm, Natural Log, Antilogarithm	
-	-	▲	▲	▲	▲	▲	▲	Log _a b	
▲	▲	▲	▲	▲	▲	▲	▲	Degree-Minutes-Seconds <-> Decimal Degrees /Hexadecimal Cal.	
▲	-	-	-	-	-	-	▲	Complex Number Calculation	
-	-	▲	▲	▲	▲	▲	CPLX mode only	Absolute Value Calculation	
▲	▲	▲	▲	▲	▲	▲	▲	Coordination Conversion (rectangular <-> Polar)	
-	-	-	-	-	-	-	▲	Equation Solve, SOLVE function, CALC function	
-	-	-	-	-	-	-	▲	Matrix Calculation, Vector Calculation	
-	-	-	-	-	-	-	▲	Calculus (Integration & Differential Calculation)	
-	-	-	-	-	-	-	▲	Engineering Notation Calculations	
-	-	-	▲	▲	▲	▲	-	LCM (Least Common Multiple), GCD (Greatest Common Divisor)	
-	-	▲	▲	▲	▲	▲	-	Quotient Remainder (Q...r)	
-	-	-	▲	▲	▲	▲	-	Function (X,Y) Table	
								TRIGONOMETRY	
▲	▲	▲	▲	▲	▲	▲	▲	Angle (DEG, RAD, GRAD), DRG Conversions	
▲	▲	▲	▲	▲	▲	▲	▲	Trigonometry, Inverse Trigonometry	
▲	▲	▲	▲	▲	▲	▲	▲	Hyperbolic, Inverse Hyperbolic	
▲								COMPUTER MATH	
▲							▲	Base-n (Decimal, Hexadecimal,	

Scientific Calculators

▲		-	-	-	-	-	-	-	-	Base-n (Decimal, Hexadecimal, Binary, Octal) Cal / Conversion
										Logic Operation
										STATISTICS
1	2	2	2	2	2	2	2	2	2	1- / 2 - Variable
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	Mean, Standard Deviation, Sum of Value
										Maximum Value, Minimum Value, Median Value
Factorials	▲	▲	▲	▲	▲	▲	▲	▲	▲	Factorials, Permutations & Combinations
										Probability Distribution
										Linear Regression
										Quadratic Regression, e Exponential Regression
										Logarithmic Regression, Power Regression, Inverse Regression
										ab Exponential Regression
										Correlation Coefficient
										Random Number Generation
										Integer Random Number Generation
										REPLAY
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	Last Digit Correction
										Last Answer Recall
										Multiple Replay
										Undo / Input Recovery
										Block Level Reply
										DISPLAY
1	2	2	4	4	4	4	4	4	2	Lines
	12	12							12	upper line (Dot Matrix)
10+2	10+2	10+2	31X96 DOTS	31X96 DOTS	31X96 DOTS	31X96 DOTS	31X96 DOTS	31X96 DOTS	10+2	lower line (Mantissa + Exponent)
									▲	LCD Contrast Selection
										Low Battery Indicator
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	Fixed decimal, Scientific and Engineering Notation (FIX, SCI, ENG)
										MACHINE#
142X79X15	144X79X11	160X81.5X17	171X86X18.75	171X86X18.75	171X86X18.75	171X86X18.75	171X86X18.75	171X86X18.75	155X80X14.5	Body Size (L x W x H mm) (Body only)
145X83X20	146X83X14.5	163X84X20.5	168X80X14.5	168X80X14.5	168X80X14.5	168X80X14.5	168X80X14.5	168X80X14.5	158X84X1884	Body Size (L x W x H mm) (with Case)
84	78	108	96	96	96	96	96	96	100	Weight (g) (Body only)
110	108	150	128	128	128	128	128	128	135	Weight (g) (with Case)
Canon Recycled material	Normal Plastic	Normal Plastic	Anti-Bacterial	Canon Recycled Material	Canon Recycled Material	Canon Recycled Material	Canon Recycled Material	Canon Recycled Material	Normal Plastic	Material Casing
▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	Hard Cover
										POWER
Battery	Battery	Solar & Battery	Solar & Battery	Solar & Battery	Solar & Battery	Solar & Battery	Solar & Battery	Solar & Battery	Battery	Power Source
CR2032 X1	LR44X2	CR2032 X1	CR2032 X1	CR2032 X1	CR2032 X1	CR2032 X1	CR2032 X1	CR2032 X1	CR2032 X1	Battery
QUAN/FANG	▲	▲	▲	▲	▲	▲	▲	▲	▲	Auto-Power Off

Calculator Specifications

Bubble Jet Printing Calculators

Model	Digits	Printing speed (l/s)	Printing Colour	Ink cartridge	Roll paper	Memory	Power source	Battery	Preset decimal	%±	Rounding
BP37-DTS	12	3.0 - 5.6	1	CJ-3A/II	JP-57 II	1+GT	AC	-	+643210F	▲	Up/5/4/down
BP26-LTS	10	3.0 - 5.6	1	CJ-3A/II	JP-57 II	1+GT	AC	CR2032 (backup)	+643210F	▲	Up/5/4/down
BP36-LTS	12	3.0 - 5.6	1	CJ-3A/II	JP-57 II	1+GT	AC	CR2032 (backup)	+643210F	▲	Up/5/4/down
BP1200-DTS	12	3.0 - 5.6	1	CJ-3A/II	JP-57 II	1+GT	AC	CR2025 (backup)	+643210F	▲	Up/5/4/down
BP1400-LTS	14	3.0 - 5.6	2	CJ-3A/II	JP-57 II	1+GT	AC	CR2025 (backup)	+643210F	▲	Up/5/4/down
BP1600-LTS	16	3.0 - 5.6	2	CJ-3A/II	JP-57 II	1+GT	AC	CR2025 (backup)	+643210F	▲	Up/5/4/down

Portable Printing Calculators

Model	Digits	Printing speed	Printing Colour	Ink / roller	Roll paper	Memory	Power source	Battery	Preset decimal	%±
X Mark 1 Print	12	2.3	2	CP-13	MP-57	1	AC/DC (AD-11/Battery)	AA x 4 CR2032 (backup)	0,2,3,4,A,F	▲
P1-DTSC	12	2.0	1	CP-16	MP-57	1	AC/DC (AD-11/Battery)	AA x 4 CR2032 (backup)	0,2,3,4,A,F	▲
P23-DTSC	12	2.3	2	CP-13	MP-57	1	AC/DC (AD-11/Battery)	AA x 4 CR2032 (backup)	+023F	▲

Desktop Display Calculators

Model	Digits	Memory	Dual Power	Battery	Preset decimal	%±	√	Sign change (+/-)	MU
LS-83TC	8	1	▲	CR2032	-	▲	▲	▲	-
LS-103TC	10	1	▲	CR2032	-	▲	▲	▲	-
LS-123TC	12	1	▲	CR2032	-	▲	▲	▲	-
TX-1210T	12	1 + GT	▲	CR2032	+4320F	▲	▲	▲	▲
TX-1210E	12	1 + GT	▲	LR1130	+4320F	▲	▲	▲	▲
WS-1210T	12	1 + GT	▲	CR2032	+4320F	▲	▲	▲	▲

Large/Small print	Constant	#	Tax	MU/MD	→	00/000	Item count	Special Features
-	Multiplication & Division	▲	▲	Cost Sell Margin	▲	00/000	n+, n+/-	Canola key layout, Multilingual, Change Calculation
-	Multiplication & Division	▲	▲	Cost Sell Margin	▲	00	n+, n+/-	Double Injection Keytop, Canola Key Layout, Multilingual, Pure Green Display, Clock and Calendar, Change Calculation
-	Multiplication & Division	▲	▲	Cost Sell Margin	▲	000	n+, n+/-	Double Injection Keytop, Canola Key Layout, Multilingual, Pure Green Display, Clock and Calendar, Change Calculation
-	Multiplication & Division	▲	▲	Cost Sell Margin	▲	00/000	n+, n+/-	Double Injection Keytop, Multilingual, Clock and Calendar Function
-	Multiplication & Division	▲	▲	Cost Sell Margin	▲	00/000	n+, n+/-	Double Injection Keytop, Multilingual, 2 color (Green, Red) Pure Green Display, Clock and Calendar
-	Multiplication & Division	▲	▲	Cost Sell Margin	▲	00/000	n+, n+/-	Double Injection Keytop, Multilingual, 2 color (Green, Red) Pure Green Display, Clock and Calendar Function

Rounding	Constant	#	Tax	MU/MD	→	Currency Conversion	00 /000	Item count	Special Features
5/4/down	Multiplication & Division	▲	▲	Cost Sell Margin	▲	▲	-	-	Some plastic parts made from Canon recycled material, Low Battery Indicator, Back light display
5/4/down	Multiplication & Division	▲	▲	Cost Sell Margin	-	▲	-	-	Some plastic parts made from Canon recycled material, Low Battery Indicator
Up/5/4/down	Multiplication & Division	▲	▲	Cost Sell Margin	▲	▲	00	▲	Some plastic parts made from Canon recycled material, Clock and Calendar Function, Low Battery Indicator

→	GT	Rounding	00/000	Tax	Currency Conversion	Adjustable/Tilt Display	Special features
▲	-	-	-	▲	▲	Tilt	Palm size
▲	-	-	-	▲	▲	Tilt	Palm size
▲	-	-	-	▲	▲	Tilt	Palm size
▲	▲	Up/5/4/down	00	▲	-	Tilt	Reverse Calculation, "IT-Touch keyboard"
▲	▲	Up/5/4/down	00	▲	▲	Tilt	Euro Conversion, "IT-Touch keyboard"
▲	▲	Up/5/4/down	00	▲	-	Adjustable	Reverse Calculation, "IT-Touch keyboard"

Calculator Specifications

Office (Ink Ribbon) Printing Calculators

Model	Digits	Printing speed	Printing Color	Ink ribbon	Roll paper	Memory	Power source	Battery	Preset decimal	%±	Rounding	Δ%
MP1211-LTSC	12	4.3	2	"M-310/EP-102"	MP-57	1 + GT	AC	CR2032 (backup)	+02346F	▲	Up/5/4/down	-
MP1411-LTSC	14	4.3	2	"M-310/EP-102"	MP-57	1 + GT	AC	CR2032 (backup)	+02346F	▲	Up/5/4/down	-
P29-DIV	10	3.6	2	"M-310/EP-102"	MP-57	1 + AM	AC	CR2032 (backup)	+3210F	▲	5/4/down	▲
P39-DIV	12	3.6	2	"M-310/EP-102"	MP-57	1 + AM	AC	CR2032 (backup)	+3210F	▲	5/4/down	▲
MP25-MG	12	4.3	2	"M-310/EP-102"	MP-57	1 + GT	AC	CR2032 (backup)	+02346F	▲	Up/5/4/down	-
MP37-MG	12	4.8	2	"M-310/EP-102"	MP-57	1 + GT	AC	CR2032 (backup)	+02346F	▲	Up/5/4/down	-

Office (Ink Roller) Printing Calculators

Model	Digits	Printing speed	Printing Color	Ink roller	Roll paper	Memory	Power source	Battery	Preset decimal	%±	Rounding	Δ%
MP121-MG	12	2.3	2	CP-13	MP-57	1 + GT	AC	CR2032 (backup)	+01234F	▲	Up/5/4/down	-
MP120-MG	12	2.7	2	CP-13	MP-57	1 + GT	AC	CR2032 (backup)	+0234F	▲	Up/5/4/down	-

Handheld Calculators

Model	Digits	Memory	Power Source	Battery	%±	√	Sign change
LC-8E	8	-	Battery	LR1130	▲	-	-
KC-30B	8	-	Battery	LR1130	▲	-	-
LS-39E	8	1	Dual	LR1130	▲	-	-
LS-270H	8	1	Dual	LR1130	▲	▲	▲
LS-12TC	12	1 + GT	Dual	CR2016	▲	▲	▲
LS-22TC	12	1	Dual	LR44	▲	▲	▲
LS-24TC	14	1	Dual	LR44	▲	▲	▲

Constant	#	Tax	MU/MD	→	Currency Conversion	00/000	Item count	Clock Calendar	Special Features
Multiplication & Division	▲	▲	Cost Sell Margin	▲	▲	00/000	▲	-	Cash Change Calculation, Pure Green Display, 2-color Display
Multiplication & Division	▲	▲	Cost Sell Margin	▲	▲	00/000	▲	-	Cash Change Calculation, Pure Green Display, 2-color Display
▲	▲		▲	-	▲	00	▲	-	Canola Key layout, Double Injection Keytop, FTD display
▲	▲		▲	-	▲	000	▲	-	Canola Key layout, Double Injection Keytop, FTD display
▲	▲	▲	Cost Sell Margin	▲	▲	00	▲	▲	Some plastic parts made from Canon recycled plastic; Ergonomic key layout for heavy duty use with Anti-Bacterial material
▲	▲	▲	Cost Sell Margin	▲	▲	00/000	▲	▲	Canola Key layout, double injection key, Currency Conversion, FTD display, Some plastic parts made from Canon recycled plastic; Ergonomic key double Injection for heavy duty use with Anti-Bacterial material

Constant	#	Tax	MU/MD	Currency Conversion	→	00/000	Item count	Special Features
Multiplication & Division	▲	▲	Cost Sell Margin	▲	▲	00/000	▲	Clock and Calendar function
Multiplication & Division	▲	▲	Cost Sell Margin	▲	▲	000	▲	Clock and Calendar Function, 2-color back-light display

+/-	→	00	Wallet case	Keytops	Tax	EURO/Currency Conversion	Special features
-	-	-	-	rubber	-	▲	360° right folding hardcover
-	-	-	-	rubber	-	-	Mini key-chain calculator
-	-	-	-	plastic	-	▲	360° upward folding hardcover
-	-	-	▲	plastic	-	-	Mark Up Function
▲	▲	▲	▲	rubber	▲	▲	Extra Large Display
▲	▲	▲	-	plastic	▲	▲	Real metal cosmetic body
▲	▲	▲	-	plastic	▲	▲	Real metal cosmetic body

Accessories and Consumables

BATTERY AND ADAPTER

AC: BP47-DH, MP1211-DL, MP1411-DL, MP25DII, BP12-D, P3420-DL, MP120-DL, BP1200-DH, BP1400-DL, BP26-D, BP36-D, BP37-DE, MP121-DE, MP1211-DE, MP120-DLE, MP121-DTS, MP1211-DLE, MP120-LTS, BP37-DTS, P29-DII, P39-DII, P29-DIII, P39-DIII, MP1211-LTS, TP120-DTS, TP1200-LTS, BP26-LTS, BP36-LTS, MP1411-LTS, P29-DIV, P39-DIV, BP1600-LTS, BP1400-LTS, BP1200-DTS, MP25-MG, MP37-MG, MP1411-LTSC, MP1211-LTSC, MP120-MG, MP121-MG

LR1130: LC-28H, LS-25H, LC-32H, LS-37H, LS-57H, LC-101, LS-81Z, LS-80H, LS-100H, LS-120H, KS-102, KS-122, BS-102, BS-122, FS-402, FS-602, LS-152H, LS-555H, LS-566H, LS-101Z, WS-1200H, BS-123, LS-153E, LS-120L, LC-8DE, LC-210L, TX-220H, TX-1210E, WS-1210H, WS-1610H, LS-39E, KC-20, LC-200H, LS-260H, LC-32HII, LS-37HII, LC-8E, LS-153TS, LS-270H, AS-8, LS12PC, LS-120PC, LC-211L, LS-88L, LS-88V, KC-30

LR1130 x 2: F-500

LR43: TS-120TL

LR44: CC-5, CC-10, CC-20, CC-30, CT-10, F-603, TX-1200H, HS-100E, LS-10E, LS-80TE, LS-100TE, HS-1200TS, LS-100TS, LS-120RS, WS-2222, WS-2224, WS-2226, HS-1200T, HS-1200RS, LS-80TS, WS-260TC, WS-240TC, WS-220TC, LS-336TC, LS-334TC, LS-332TC, LS-26TC, LS-24TC, LS-22TC, AS-120, AS-120R, AS-1200, AS-2200, AS-2400, AS-2222, AS-220RTS, AS-2600, AS-888

LR44 x 2: F-402, F-502, F-602, F-612, F-802P, F-604, F-720, F-803P, F-720i

LR54: FC-455

CR2016: DM-4000, LS-355TS, LS-122R, LS-12PC II, LS-355TC, LS-12TC, LS-8TCG, LS-10TEG, LS-1200T

CR2025: F-700, DM-320, ZX-300, LS-OT, LS-10DT, LS-100DT, LS-121L, TX-1210T

CR2025 (back-up): ZX-7000, ZX-7100,

ZX-7200, BP1600-LTS, BP1400-LTS, BP1200-DTS

CR2025 x 2: DM-4000, ZX-2000, ZX-2100, ZX-2200

CR2025 x 3: DM-6000

CR2032: CA-30, CA-40, CC-15, CC-25, CC-40, CC-45EL, CC-50, CC-60, CC-70, CC-80, CC-100, CC-810, CT-800, BS-1200TS, KS-1200TS, F-710, WS-1210T, WS-1410T, WS-1610T, HS-1210TC, TS-121TC, LS-120PCII, LS-123TC, LS-121TC, LS-103TC, LS-83TC, HS-1200TCG, TS-1200TCG, F-788dx, LS-12TC, LS-8TCG, LS-120TSG, HS-121TGA, LS-80TEG, F-502G, F-766, F-715S, F-718SGA

CR2032 x 1 (back-up): ZX-3100, ZX-3200, KS-1200TS, BP36-LTS, BP26-LTS, P29-DIV, P39-DIV, P23-DTSII, F-766S, F-715S, MP1211-LTSC, MP1411-LTSC, P23-DTSC, P1-DTSC, X Mark 1 Print, MP120-MG, MP121-MG, MP25-MG, MP37-MG

CR2032 x 2 (main): ZX-3100, ZX-3200

CR2032 x 3: DM-2500, DM-2700, DM-2800

CR2032 x 4: ZX-5000, ZX-5100

AA x 2: X Mark 1 Mouse

AA x 4: P1-DH, MP1-DH, P10-DH, P40-DH, P41-DII, BP12-D, P23-DH, P1-DE, P23-DE, P1-DTS, P1-DTSII, P1-DTSC, P23-DTS, P23-DTSII, X Mark I Print

AAA x 1: TS-1200H, TR-1 200H, TR-20H

AAA x 2: CA-10, CA-20, ZX-10

AAA x 2 (main): ZX-7000, ZX-7100, ZX-7200

AD-11 Adapter: P23-DH, P1-DE, P1-DTS, P1-DTSII,

P23-DTS, P23-DTSII, P1-DTSC, P23-DTSC,

X Mark 1 Print

INK RIBBON / ROLLER

CJ-3All: BP12-D, BP26-D, BP36-D, BP1211-D, BP5220-D, BP5420-D, BP1400-DH, BP37-DH, BP47-DH, BP1200-DH, BP1400-DL, BP37-DE, BP37-DTS, BP26-LTS, BP36-LTS, BP1600-LTS, BP1400-LTS, BP1200-DTS

CP-7: P29-DII, P39-DII, P1018-DII, P1253-DII, P29-DIII, P39-DIII

CP-12: MP1-DH, P41-DII, P1-DE

CP-13 II: MP120-DH, MP120-DL, P23-DH, P23-DE, MP120-DLE, MP120-LTS, P23-DTS, P23-DTS II, P23-DTSC, X Mark 1 Print, MP120-MG, MP121-MG








CP-16 II: P1-DH, P10-DH, P40-DII, P1-DTS, P1-DTS II, P1-DTSC

CP20/20R: MP121-DE, MP121-DTS











M-310/EP-102: MP1211-D, P3211-D, IP4220-D, P4420-D, MP25DII, MP1211-DL, MP1411-DL, P3420-DL, MP1211-DE, MP1211-DLE, MP1211-LTS, MP1411-LTS, P29-DIV, P39-DIV, MP1200-FTS, MP1211-LTSC, MP1411-LTSC, MP25-MG, MP37-MG



































Symbol Guide

X Mark I X Mark I Print

-  Back Light
-  Canon Production Process Residual Material
-  Aluminum Case
-  12 Digits
-  AC Power Adapter
-  Batteries
-  Solar Power

MP25-MG / MP37-MG

-  Energy Efficient
-  4.8 lines / sec. Printing Speed
-  4.3 lines / sec. Printing Speed
-  Double Injection Key
-  Tax Calculation
-  Currency Conversion
-  Anti-bacterial
-  Business Calculation
-  12 Digits
-  Clock & Calendar

-
-  Large Display
 -  Internal angled display
 -  Double Line Display
 -  10+2 Digits Display
 -  Adjustable tilting display
 -  Angled display
 -  Hard case
 -  Hard cover
 -  Fold cover
 -  Wallet case
 -  Pocket size
 -  Bubble Jet Printing
 -  2 Colors Print
 -  2 Colors Display
 -  Euro/ Currency Conversion
 -  Double Memories
 -  Mark-up / down Calculation
 -  TAX
 -  Clock & Calendar
 -  Multilingual
 -  Dual power source (solar and battery)
 -  Low Battery Indicator
 -  Low Battery Indicator (CR Type)
 -  Business calculations
 -  Check and Correct function
 -  Cash Change Function
 -  8 Digits
 -  10 Digits
 -  12 Digits
 -  14 Digits
 -  16 Digits
 -  Recycled Material used
 -  SIAA Certified
 -  Anti-Bacterial

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