

Guide To Symbols

	Keys for basic functions are on one side, while keys for advanced functions are on the other.
	Displays equations as they are written.
	Use slide shows to help demonstrate lessons.
	Durable hard case protects calculator from damage.
	Features easy key-in for algebraic equations.
	Allows users to check the equation and answer at the same time.
	Lets you backtrack to a previous step in the equation, to the extent that memory capacity allows.
	Eliminates the need to re-enter the constant when doing repeated calculations.
	Allows the previous answer to be used in the next calculation.
	Allows you to easily find the answer to derivative calculations.
	Allows you to easily find the answer to integral calculations.
	Formulas or equations can be stored to simplify calculations.
	Enables you to store frequently used functions.
	For easier reading of long, multi-digit numbers, "," or "." is inserted for each group of three digits.
	Enables quick input of a keystroke, even if you still have a finger on the previous key.
	Resumes operations after the Auto Power-Off Function has taken effect.
	Resume Function plus Line Counter and Condition Symbol.
	An "OK" sign appears when the calculation being checked matches the previous result.
	Calculates average of inputted data.
	Calculates prices with or without taxes.
	Determines the number of days and a specific date from inputted dates.
	Recalls the last 102 actions performed.
	Automatically reviews the entire calculation.
	Changes incorrectly inputted data.
	Inserts new data.
	Deletes unwanted data.
	Enters the same values repeatedly.
	Calculates the amount to be returned from a payment.
	Batteries provide back-up to solar power when light source is interrupted.
	Includes handy wallet cover for extra protection and easy storage.

	Displays date and time.
	Easy-to-read large digital display reduces eye strain, preventing errors.
	Automatically calculates the total sum of amounts generated.
	Adjustable angle for personal preference.
	Fixed angle to ensure optimum readability.
	Allows answer to be used in following equation.
	An accounting system that is useful for doing calculations such as those used in bookkeeping. For example, in order to calculate addition and subtraction (5 + 6 - 3), do the following operations 5 + 6 = 11, 11 - 3 = 8.
	Raises calculator to an ideal operating angle for easier data entry.
	Printed report is easy to read with red ink used for negative.
	Characters are illuminated for improved readability.
	3 rates can be converted easily with the touch of a button.
	Easy conversion of units such as currencies, based on an adjustable rate set by the user.
	Easy conversion into and out of metric measurements with just the touch of a button.
	Fits easily in the palm of your hand.
	Quick and convenient calculation of cost, selling price and margins; ideal for business transactions.
	Comes with attached hard cover for extra protection and durability.
	Long-life plastic buttons.

Scientific Calculator Homepage

The newly redesigned Sharp scientific calculator homepage is even more convenient than before. Along with detailed information about each model in our line-up, you'll find Flash-based demonstrations of the calculators' unique features and a variety of handy downloads for educational use.

<http://sharp-world.com/contents/calculator/index.html>



Available Downloads and Resources

- Classroom Materials
- Programme Resources
- Guide Books
- Peripheral Devices
- Key Symbols for Textbooks
- Illustrations for OHPs

SHARP

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- Screen displays are simulated.
- Some models may not be available in some regions. Please ask your Sharp dealer for details.

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SHARP

HANDY AND
COLOURFUL
ELECTRONIC
DEVICES



2011 ▶ 2012

ELECTRONIC CALCULATORS

Scientific Calculators

WRITEVIEW

EL-W506

- Textbook style display
- Maths drill function
- Constant/chain calculations
- Multi-line playback
- List calculations
- Matrix function
- Cool black design
- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 79.6 (W) x 161.5 (D) x 15.5 (H) mm
3-1/8" x 6-11/32" x 5/8"
- Weight: Approx. 102 g



EL-W531, EL-W531G, EL-W531H

- Textbook style display
- Maths drill function
- Constant/chain calculations
- Multi-line playback
- Cool black design
- Power source: LR44 x 1 (EL-W531)
Twin power (Solar cell & LR44 x 1) (EL-W531G)
R03 (AAA) x 1 (EL-W531H)
- Dimensions: 79.6 (W) x 161.5 (D) x 15.5 (H) mm
3-1/8" x 6-11/32" x 5/8"
- Weight: Approx. 100 g (EL-W531)
102 g (EL-W531G)
107 g (EL-W531H)



*1 EL-W531G only *2 EL-W531H only

GRAPHING

EL-9900

- Reversible keyboard: basic & advanced
- Graphing capability
- Slide show feature
- Solver function
- Matrix function
- Power source: R03 (AAA) x 4 (Main), CR2032 x 1 (Backup)
- Dimensions: 86 (W) x 183 (D) x 23 (H) mm
3-3/8" x 7-7/32" x 29/32"
- Weight: Approx. 240 g



For Advanced Levels



For Basic Levels



STANDARD

EL-506W(BK/WH)

- Constant/chain calculations
- Multi-line playback
- Solver function
- List calculations
- Matrix function
- Sturdy, stylish design
- Power source: Twin power (Solar cell & LR44 x 2)
- Dimensions: 79.6 (W) x 154.5 (D) x 13.2 (H) mm
3-1/8" x 6-3/32" x 17/32"
- Weight: Approx. 97 g



EL-506W(BK)



EL-506W(WH)



EL-520W(BK/WH)

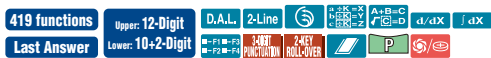
- Constant/chain calculations
- Multi-line playback
- Solver function
- Sturdy, stylish design
- Power source: Twin power (Solar cell & LR44 x 2)
- Dimensions: 79.6 (W) x 154.5 (D) x 13.2 (H) mm
3-1/8" x 6-3/32" x 17/32"
- Weight: Approx. 97 g



EL-520W(BK)



EL-520W(WH)



EL-531WH(BK/BL/WH)

- Constant/chain calculations
- Multi-line playback
- Sturdy, stylish design
- Power source: R6 (AA) x 1
- Dimensions: 79.6 (W) x 154.5 (D) x 18.2 (H) mm
3-1/8" x 6-3/32" x 23/32"
- Weight: Approx. 110 g



EL-531WH(BK)



EL-531WH(BL)



EL-531WH(WH)



EL-509W(BK/WH)

- Constant/chain calculations
- Multi-line playback
- Sturdy, stylish design
- Power source: LR44 x 2
- Dimensions: 79.6 (W) x 154.5 (D) x 13.2 (H) mm
3-1/8" x 6-3/32" x 17/32"
- Weight: Approx. 95 g



EL-509W(BK)



EL-509W(WH)



EL-500W

- Constant/chain calculations
- Display equations
- Playback function
- Power source: LR44 x 2
- Dimensions: 78.6 (W) x 144 (D) x 11.6 (H) mm
3-3/32" x 5-21/32" x 15/32"
- Weight: Approx. 75 g



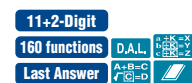
EL-503W

- Constant/chain calculations
- Display equations
- Playback function
- Power source: LR44 x 1
- Dimensions: 78.6 (W) x 144 (D) x 11.6 (H) mm
3-3/32" x 5-21/32" x 15/32"
- Weight: Approx. 73 g



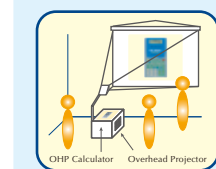
EL-510R

- Constant/chain calculations
- Display equations
- Playback function
- Power source: LR44 x 2
- Dimensions: 71.5 (W) x 124 (D) x 9.5 (H) mm
2-13/16" x 4-7/8" x 3/8"
- Weight: Approx. 57 g



EL-531WH/531W/509W OHP Calculator OH-531W

Comprehensive calculation capability with the same key operations and layout as the EL-531WH/531W/509W.



Note: For school use only. Please contact your Sharp dealer for OHP calculators.

- Number of functions: 272
- Power source: CR2032 x 1
- Dimensions: 119.5 (W) x 210 (D) x 10 (H) mm
4-23/32" x 8-9/32" x 13/32"
- Weight: Approx. 190 g

PROGRAMMABLE

EL-5250

- Programmable up to 4,096 steps
- Solver function
- Power source: CR2032 x 2
- Dimensions: 79.6 (W) x 154.5 (D) x 15.2 (H) mm
3-1/8" x 6-3/32" x 19/32"
- Weight: Approx. 97 g



FINANCIAL

EL-738

- Compound interest calculation
- Bond calculation
- Constant/chain calculations
- Power source: CR2032 x 1
- Dimensions: 83 (W) x 150 (D) x 11 (H) mm
3-9/32" x 5-29/32" x 7/16"
- Weight: Approx. 98 g (excluding wallet)



Printing Calculators

DESKTOP

CS-4194HC

- Printing speed: 4.3 lines/sec.
- Power source: AC only
- Dimensions: 250 (W) x 345 (D) x 78 (H) mm
9-27/32" x 13-19/32" x 3-1/16"
- Weight: Approx. 2,000 g



CS-2194H

- Printing speed: 4.3 lines/sec.
- Power source: AC only
- Dimensions: 250 (W) x 345 (D) x 78 (H) mm
9-27/32" x 13-19/32" x 3-1/16"
- Weight: Approx. 2,000 g



CS-2635RH(GY)

- Printing speed: 4.3 lines/sec.
- Power source: AC only
- Dimensions: 250 (W) x 345 (D) x 78 (H) mm
9-27/32" x 13-19/32" x 3-1/16"
- Weight: Approx. 2,000 g



Unified Design Series

EL-2630PII

- Printing speed: Approx. 4.8 lines/sec.
- Power source: AC only
- Dimensions: 228 (W) x 336 (D) x 78 (H) mm
8-31/32" x 13-7/32" x 3-1/16"
- Weight: Approx. 1,900 g



EL-2607P

- Printing speed: Approx. 4.3 lines/sec.
- Power source: AC only
- Dimensions: 222 (W) x 327 (D) x 78 (H) mm
8-3/4" x 12-7/8" x 3-1/16"
- Weight: Approx. 1,900 g



Unified Design Series

EL-1607P

- Printing speed: 3.0 lines/sec.
- Ink roller: EA-781R-BK (black), EA-781R-RD (red)
- Power source: AC only
- Dimensions: 220 (W) x 303 (D) x 71.5 (H) mm
8-21/32" x 11-15/16" x 2-27/32"
- Weight: Approx. 1,300 g



EL-2902C

- Printing speed: 3.0 lines/sec.
- Ink roller: EA-781R-BK (black), EA-781R-RD (red)
- Power source: AC only
- Dimensions: 200 (W) x 251 (D) x 62 (H) mm
7-27/32" x 9-7/8" x 2-7/16"
- Weight: Approx. 950 g



EL-2901PIII

- Printing speed: 2.1 lines/sec.
- Ink roller: EA-772R
- Power source: AC only
- Dimensions: 193 (W) x 255 (D) x 60.5 (H) mm
7-19/32" x 10-1/32" x 2-3/8"
- Weight: Approx. 1,020 g



SEMI-DESKTOP

EL-1801C

- Printing speed: 2.1 lines/sec.
- Ink roller: EA-781R-BK (black), EA-781R-RD (red)
- Power source: DC/AC (AA x 4, AC adapter optional)
- Dimensions: 170 (W) x 231 (D) x 57.5 (H) mm
- Weight: Approx. 580 g



EL-1750PⅢ(GY)

- Printing speed: 2.0 lines/sec.
- Ink roller: EA-772R
- Power source: DC/AC (AA x 4, AC adapter optional)
- Dimensions: 150 (W) x 230 (D) x 51.5 (H) mm
- Weight: Approx. 530 g



HAND-HELD

EL-1611P

- Printing speed: 1.6 lines/sec.
- Ink roller: EA-732R
- Power source: DC/AC (AA x 4, AC adapter optional)
- Dimensions: 96 (W) x 191 (D) x 40 (H) mm
- Weight: Approx. 315 g



* On display only
EL-1611P Internal Paper-Roll Supply
EL-1611P External Paper-Roll Supply
EL-1611P(GY) Unified Design Series

DESKTOP/SEMI-DESKTOP

CS-2122H

- Time calculation
- Power source: AC only
- Dimensions: 210 (W) x 220 (D) x 74 (H) mm
- Weight: Approx. 850 g



CS-2130

- Protective display cover
- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 185 (W) x 175 (D) x 18 (H) mm
- Weight: Approx. 260 g



EL-6138

- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 190 (W) x 154 (D) x 42 (H) mm
- Weight: Approx. 271 g



EL-2135

- Protective display cover
- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 190 (W) x 154 (D) x 42 (H) mm
- Weight: Approx. 271 g



EL-2128V

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 140 (W) x 197 (D) x 27.5 (H) mm
- Weight: Approx. 250 g



EL-338F, EL-338G

EL-338G(GY)

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 133 (W) x 200 (D) x 18 (H) mm (EL-338F)
- Dimensions: 135 (W) x 200 (D) x 17 (H) mm (EL-338G, EL-338G(GY))
- Weight: Approx. 230 g (EL-338F)
- Weight: Approx. 220 g (EL-338G, EL-338G(GY))



* EL-338G, EL-338G(GY) only ** EL-338F only

EL-2125C

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 140 (W) x 195 (D) x 22.5 (H) mm
- Weight: Approx. 206 g



NICE SIZE

EL-364(SL/BK/RD)

- Simple and stylish design
- Low-noise keyboard
- Power source: Twin power (Solar cell & CR2025 x 1)
- Dimensions: 110 (W) x 177 (D) x 17.5 (H) mm
- Weight: Approx. 150 g



EL-337C

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 108 (W) x 175 (D) x 22 (H) mm
- Weight: Approx. 165 g



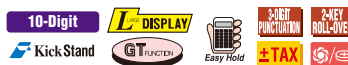
EL-421M

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 108 (W) x 170 (D) x 15 (H) mm
- Weight: Approx. 160 g



EL-334F

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 108 (W) x 170 (D) x 15 (H) mm
- Weight: Approx. 160 g



NICE SIZE

EL-145A

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 110 (W) x 168 (D) x 15 (H) mm
- Weight: Approx. 160 g



EL-125A

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 110 (W) x 168 (D) x 15 (H) mm
- Weight: Approx. 160 g



MINI NICE SIZE

EL-M812(RD/BL/YR/GR)

- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 100 (W) x 152 (D) x 33 (H) mm
- Weight: Approx. 132 g



EL-M332(BL/WH/PK/YL)

- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 100 (W) x 149.1 (D) x 27.2 (H) mm
- Weight: Approx. 119 g



EL-331F, EL-330F

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 102 (W) x 146.8 (D) x 31 (H) mm
- Weight: Approx. 96 g



EL-310A

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions: 87 (W) x 116 (D) x 20 (H) mm
- Weight: Approx. 76 g



EL-M711G

EL-M711G(GY)

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 100 (W) x 151.5 (D) x 33 (H) mm
- Weight: Approx. 130 g



EL-M710G

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 100 (W) x 151.5 (D) x 33 (H) mm
- Weight: Approx. 130 g



CH SERIES

EL-M700G

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 87 (W) x 116.5 (D) x 28.5 (H) mm
- Weight: Approx. 85 g



EL-144A

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 102 (W) x 148 (D) x 15 (H) mm
- Weight: Approx. 125 g



EL-124A

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 102 (W) x 148 (D) x 15 (H) mm
- Weight: Approx. 125 g



CH-612

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 140 (W) x 188.3 (D) x 45.8 (H) mm
- Weight: Approx. 212 g



CH-412

- Power source: Twin power (Solar cell & LR44 x 1)
- Dimensions: 120 (W) x 173 (D) x 39.6 (H) mm
- Weight: Approx. 166 g



CH-312

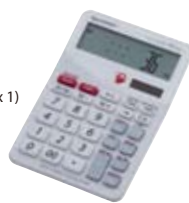
- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions: 104 (W) x 135.4 (D) x 28.5 (H) mm
- Weight: Approx. 105g



BRAIN EXERCISER

EL-T100W

- Maths quiz feature
- Brain fitness measurement
- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 100 (W) x 149.1 (D) x 27.2 (H) mm
- Weight: Approx. 119 g



10-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER ±TAX %/°C

Brain-Exercising Drills with Brain Fitness Measuring Function

◆ Example problem:

AGE 17 $7 \times 2 =$

◆ Score:

AGE COR.% % min s 100 120

◆ Brain age:

AGE Y o u 38 YRS a r o

You can measure your brain fitness level, based on the results of 50 simple calculations. Note that brain fitness level is measured by comparison to statistical results based on real performance data. This product is not a medical device.

Simple arithmetic will keep your brain fit

Typical age-related declines in brain functioning can be prevented by regular mental exercise. Research* has shown that use of maths drills like those in this product can enhance brain functioning.

* Kawashima, R. et al (2004), A functional MRI study of simple arithmetic—A comparison between children and adults, *Cognitive Brain Research*, 18, pp 225-238.



Eco Concept Calculators

EL-R277

- 100% recycled cabinet*
- 100% solar powered
- Power source: Solar cell only
- Dimensions: 70 (W) x 117 (D) x 21 (H) mm
- Weight: Approx. 57.5 g

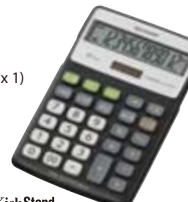


8-Digit L-DISPLAY Slant Display 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER

*Post-consumer recycled plastic

EL-R287

- 100% recycled cabinet*
- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 108 (W) x 170 (D) x 15 (H) mm
- Weight: Approx. 160 g

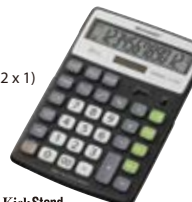


12-Digit L-DISPLAY Kick Stand 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER %/°C

*Post-consumer recycled plastic

EL-R297

- 100% recycled cabinet*
- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 133 (W) x 200 (D) x 18 (H) mm
- Weight: Approx. 230 g



12-Digit L-DISPLAY Kick Stand 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER %/°C

*Post-consumer recycled plastic

Super Check & Correct

SEMI-DESKTOP



EL-792C

- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 130 (W) x 209 (D) x 21 (H) mm
- Weight: Approx. 220 g

12-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER ANSWER CHECK REPEAT CHANGE ±TAX Tilt Display 102 REPLAY CORRECT INSERT DELETE %/°C Last Answer

NICE SIZE



EL-782C, EL-782CW

- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 106 (W) x 177 (D) x 19 (H) mm
- Weight: Approx. 160 g

12-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER ANSWER CHECK REPEAT CHANGE ±TAX Tilt Display 102 REPLAY CORRECT INSERT DELETE %/°C

*EL-782C only

MINI NICE SIZE



EL-771C, EL-771CW

- Power source: Twin power (Solar cell & CR2032 x 1)
- Dimensions: 115 (W) x 144 (D) x 39 (H) mm
- Weight: Approx. 125 g

10-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER ANSWER CHECK REPEAT CHANGE ±TAX Tilt Display 102 REPLAY CORRECT INSERT DELETE %/°C

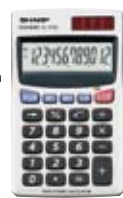
*EL-771C only *EL-771CW only

Personal Calculators

WALLET/HAND-HELD

EL-379S

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions: 70 (W) x 117 (D) x 8 (H) mm
- Weight: Approx. 47 g



12-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER %/°C

EL-W200G

EL-W200G(GY)

- Power source: Twin power (Solar cell & CR2016 x 1)
- Dimensions: 60 (W) x 105 (D) x 8.1 (H) mm
- Weight: Approx. 43 g



8-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER ±TAX %/°C

EL-250S

Protective display cover

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions: 71 (W) x 116 (D) x 16.5 (H) mm
- Weight: Approx. 58 g



8-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER ±TAX %/°C

EL-240SA

- Protective display cover
- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions: 71 (W) x 116 (D) x 16.5 (H) mm
- Weight: Approx. 58 g



8-Digit L-DISPLAY Slant Display Last Answer 3-SHIFT PUNCTUATION %/°C

EL-231L

- Power source: R6 (AA) x 1
- Dimensions: 69 (W) x 115.5 (D) x 20.5 (H) mm
- Weight: Approx. 68 g



8-Digit L-DISPLAY %/°C AA Battery

EL-233S

EL-233S(BK)

- Power source: LR1130 x 1
- Dimensions: 60 (W) x 103 (D) x 8.3 (H) mm
- Weight: Approx. 35 g



8-Digit L-DISPLAY %/°C

WALLET/HAND-HELD

EL-480SR

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions: 69 (W) x 119 (D) x 6.6 (H) mm
- Weight: Approx. 63 g (excluding wallet)

10-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER %/°C



EL-344R

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions: 69 (W) x 119 (D) x 6.6 (H) mm
- Weight: Approx. 63 g (excluding wallet)

10-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER %/°C Metric Converter Rate Converter



EL-W211G

EL-W211G(GY)

- Power source: Twin power (Solar cell & CR2016 x 1)
- Dimensions: 70 (W) x 117 (D) x 8.1 (H) mm
- Weight: Approx. 52 g

10-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER ±TAX %/°C



EL-W211G EL-W211G(GY) Unified Design Series

EL-327S

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions: 69 (W) x 115 (D) x 6.5 (H) mm
- Weight: Approx. 59 g (excluding wallet)

10-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER ±TAX %/°C



EL-326S

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions: 69 (W) x 115 (D) x 6.5 (H) mm
- Weight: Approx. 59 g (excluding wallet)

8-Digit L-DISPLAY 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER ±TAX %/°C



HARD COVER

EL-376S

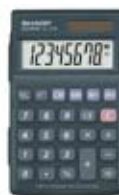
EL-376S(BK)

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions (closed): 72 (W) x 115 (D) x 12 (H) mm
- Weight: Approx. 66 g

8-Digit L-DISPLAY Hard Cover 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER %/°C



EL-376S



EL-376S(BK)

EL-243S

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions (closed): 64 (W) x 105 (D) x 11 (H) mm
- Weight: Approx. 51 g

8-Digit L-DISPLAY Hard Cover 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER %/°C



HAND-HELD/HARD COVER

EL-143S

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions (closed): 72 (W) x 115 (D) x 12 (H) mm
- Weight: Approx. 66 g

14-Digit L-DISPLAY Hard Cover 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER %/°C



EL-123S

- Power source: Twin power (Solar cell & LR1130 x 1)
- Dimensions (closed): 72 (W) x 115 (D) x 12 (H) mm
- Weight: Approx. 66 g

12-Digit L-DISPLAY Hard Cover 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER %/°C

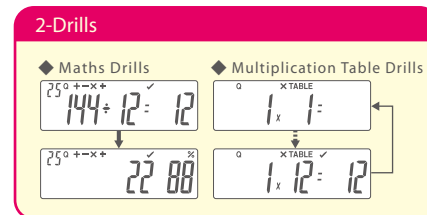


Kids' Calculators

EL-S50

- 2-Drills
- Power source: CR2032 x 1
- Dimensions: 87 (W) x 116.5 (D) x 28.5 (H) mm
- Weight: Approx. 81 g

10-Digit L-DISPLAY Slant Display 3-SHIFT PUNCTUATION 2-KEY ROLL-OVER



EL-S10(PK/BL)

- Power source: LR1130 x 1
- Dimensions: 70 (W) x 107 (D) x 10.5 (H) mm (Closed)
- Weight: Approx. 52 g

8-Digit L-DISPLAY Hard Cover Easy Hold 3-SHIFT PUNCTUATION %/°C



Cover lifts back