

THE WORLD'S BEST SELLING ELECTRONIC CALCULATOR

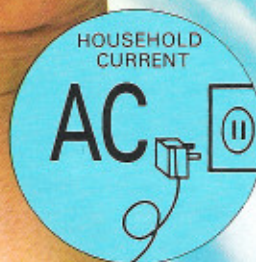
CASIO-MINI

The first startling thing you'll notice about the CASIO-MINI is its remarkably LOW PRICE. Here are high calculator capabilities anyone can afford. Accurate products up to 12 DIGITS!

And all this calculating power comes to you in a SUPER MINI SIZE that's a pleasure to carry around.

Now, look how easy it is to operate the MINI. No tiresome lessons needed! Just enter the figures and commands as they appear in the problem; press the \square key, and there's your answer. All done with electronic speed and accuracy.

Use the MINI wherever you go, with clip-in DC batteries, or plugged into the nearest AC socket via an adaptor. It's always ready!



Casio[®]

QUALITY • DEPENDABILITY • DURABILITY

CASIO-MINI

No wonder the CASIO-MINI is a best seller worldwide.

On cost, capabilities, size, simplicity and availability it can't be equalled.

The MINI is made by the specialists in calculating machines — Casio, recognized as one of the world's leaders in this field for many years. It gets the benefits of modern production facilities and technology that also produce our famous high capability calculators and system machines.

Inspect the CASIO-MINI, you'll like everything about it.

● SO SIMPLE TO OPERATE, YOU CAN USE IT AS SOON AS YOU PICK IT UP.

PROBLEM	EXAMPLE	OPERATION	READ-OUT	REMARK
Addition & Subtraction	$123 + 456 = 579$	[0] $\begin{array}{r} 123 \\ +456 \\ \hline \end{array}$	123 579	
	$987 - 546 = 441$	[0] $\begin{array}{r} 987 \\ -546 \\ \hline \end{array}$	987 441	
	$\begin{array}{r} \text{US\$}8,956.25 \\ 582.90 \\ +) 65.00 \\ \hline \text{US\$}9,604.15 \end{array}$	[2] $\begin{array}{r} 8956.25 \\ +582.90 \\ \hline 9539.15 \\ +65.00 \\ \hline 9604.15 \end{array}$	8956.25 9539.15 9604.15	
Multiplication	You can obtain products up to 12 digits.			
	$123 \times 456 = 56088$	[0] $\begin{array}{r} 123 \\ \times 456 \\ \hline \end{array}$	123 56088	
	$\begin{array}{r} 987654 \\ \times 281335 \\ \hline 277861638090 \end{array}$	[0] $\begin{array}{r} 987654 \\ \times 281335 \\ \hline \end{array}$	987654 277861 638090	---- Significant 6 digits of product ---- Subsequent 6 digits of product True answer is read: 277861638090
$234 \times 567 \times 456789 = 60605850942$	[0] $\begin{array}{r} 234 \\ \times 567 \\ \hline 456789 \end{array}$	234 132678 606058 50942	---- Significant 6 digits of product ---- Subsequent 5 digits of product	
Division	$59630 \div 29 = 2056.206896$	[0] $\begin{array}{r} 59630 \\ \div 29 \\ \hline \end{array}$	59630 2056 206896	---- Whole number part of quotient ---- Decimal part of quotient
	$145 \div 12 = 12.08333$	[2] $\begin{array}{r} 145 \\ \div 12 \\ \hline \end{array}$	145.00 12.08 333	---- Significant digits of quotient ---- Subsequent decimal digits of quotient
Power Calculation	$3^2 = 9$	[0] $3 \times =$	9	* Subsequent digits are displayed while depressing the \square key.
	$3^4 = 81$	(Continuously) $\times =$	81	
Mixed Calculation	$\frac{(456 + 123) \times 85}{63} = 781.190476$	[0] $\begin{array}{r} 456 + 123 \\ \times 85 \\ \hline 63 \end{array}$	579 49215 781 190476	---- Whole number part of answer ---- Decimal part of answer True answer is read: 781.190476

● SPECIFICATIONS

OPERATIONS:

Addition, subtraction, multiplication, division, chain multiplication/division, square, mixed calculation, and calculation involving decimal places.

CAPACITY:

Entry, addition, subtraction 6 digits
Multiplier, multiplicand 6 digits
Divisor, dividend 6 digits
Product, quotient 12 digits
by double length display system

DECIMAL POINT:

Can be fixed at 2 in the first display by decimal system selector

NEGATIVE RESULT:

Indicated by minus (-) sign in addition/subtraction

OVERFLOW CHECK:

Indicated by "0" or "0.00", locking calculator

MAIN COMPONENT: LSI

POWER CONSUMPTION: 0.5W

POWER SOURCE:

AC 100, 117, 220 or 240V ($\pm 10V$), 50/60Hz, with optional ADAPTOR DC AM-3 Dry Battery x 4 (pieces) (Durable approximately 12 hours in continuous use with Alkaline batteries)

DIMENSIONS:

37mmH x 153mmW x 81mmD (1-1/2"H x 6"W x 3-1/4"D)

WEIGHT: 340g (12oz) including batteries.