



LS-1000H / LS-1200H

电子计算器 /
Electronic Calculator



E-IM-3228

使用说明书 **中文**
Instruction **EN**

运算例子 / Calculation Examples

计算举例/ Calculation	按键操作 / Operation	显示/ Display
▼ 混合运算/Mixed		
$140 - 35 + 22 = 127$	$140 \ominus 35 \oplus 22 \text{ ON} \text{ CA}$	(0.)
$2 \times 2^{\text{③}} = 6$	$2 \text{ X } 2 \text{ CI}$	(127.00)
$-7 \times 9 \div 9 = -63$	$7 \text{ (-) X } 99 \text{ ()}$	(6.00)
	=	(-63.00)
▼ 常数运算/Constant		
$2 + 3 = 5$	$2 \oplus 3 \text{ =}$	(5.00)
$4 + 3 = 7$	$4 \oplus 3 \text{ =}$	(7.00)
$1 - 2 = -1$	$1 \ominus 2 \text{ =}$	(-1.00)
$2 - 2 = 0$	$2 \ominus 2 \text{ =}$	(0.00)
$2 \times 3 = 6$	$2 \text{ X } 3 \text{ =}$	(6.00)
$2 \times 4 = 8$	$4 \text{ X } 2 \text{ =}$	(8.00)
$6 \div 3 = 2$	$6 \div 3 \text{ =}$	(2.00)
$9 \div 3 = 3$	$9 \div 3 \text{ =}$	(3.00)
▼ 附加模式运算/Add Mode		
$\$14.90 + \$0.35 = 15.25$	$1490 \oplus 35 \text{ =}$	(15.25)
▼ 浮动运算/Floating Calculation		
$8 \div 3 \times 9 = 23.9999999999$	$8 \div 3 \text{ X } 9 \text{ =}$ (LS-1200H)	(23.9999999999)
▼ 平方根运算/Square root		
$\sqrt{4} = 2$	$4 \sqrt{\text{ }} \text{ =}$	(2.)

计算举例/ Calculation	按键操作 / Operation	显示/ Display
▼ 下舍入运算/Round-down		
$11 \div 3 = 3.66666666666666$	$11 \div 3 \text{ =}$	(3.66)
▼ 凑整运算/Round-off		
$11 \div 3 = 3.66666666666666$	$11 \div 3 \text{ =}$	(3.67)
▼ 百分比运算/Percentage		
$1200 + (1200 \times 20\%) = 1,440$	$1200 \oplus 20 \text{ %} \text{ =}$	(1'440.00)
$1200 - (1200 \times 20\%) = 960$	$1200 \ominus 20 \text{ %} \text{ =}$	(960.00)
▼ 记忆运算/Memory		
$3 \times 4 = 12$	$3 \text{ X } 4 \text{ M} \pm$	(0.)
$-) 6 \div 0.2 = 30$	$6 \div 0.2 \text{ M} \pm$	(MEMORY 12.00)
-18	RM (重呼记忆/ Recall Memory)	(MEMORY 30.00)
$+) 200$	$200 \text{ M} \pm$	(MEMORY -18.)
182	RM (清除记忆/ Clear Memory)	(MEMORY 200.00)
	CM (清除记忆/ Clear Memory)	(MEMORY 182.)
		(182.)
▼ 总计运算/Grand Total		
$4 \times 30 = 120$	$4 \text{ X } 30 \text{ =}$	(0.)
$+) 5 \times 60 = 300$	$5 \text{ X } 60 \text{ =}$	(GRAND TOTAL 120.00)
420	GT	(GRAND TOTAL 300.00)
$+) 23 \times 35 = 805$	$23 \text{ X } 35 \text{ =}$	(GRAND TOTAL 420.)
$1,225$	GT (清除总计/Clear Grand Total)	(GRAND TOTAL 805.00)
		(GRAND TOTAL 1'225.)
		(1'225.)
▼ 溢出运算/Overflow (LS-1200H)		
1) $123456789 \times 78900 = 9.740740652100$ (溢出/ERROR) →	$123456789 \text{ X } 78900 \text{ =}$ CI	(9.74074065210) ERROR (9.74074065210)
2) $6 \div 0 = 0$ (溢出/ERROR)	$6 \div 0 \text{ =}$ C	(0.) ERROR (0.)

- 使用本产品前，请务必阅读本使用说明书；保留备用；理解本说明书内容后，请正确使用。

⚠ 注意事项

- 1) 切勿在阳光直射下使用计算器。亦应避免把计算器放置于阳光猛烈、潮湿、肮脏(如灰尘)及温度急速变化的地方。
- 2) 使用柔软的干布拭净计算器的外部。切勿使用清水或清洁溶剂。
- 3) 切勿使用坚硬物体或其它尖锐物体按压计算器的按键，避免在机上留下刮痕。
- 4) 切勿扭曲或弯曲或尝试拆开计算器。
- 5) 电力不足可能会使存储器内容损坏或出现故障，请重新开启计算器。

供电电源

本计算器配有两种电源：太阳能及硷性电池。硷性电池的使用时间完全取决于个别的使用情况。

- ⚠ 电磁干扰或静电释放可引起显示故障或存储器的内容丢失或被改变。若出现此情况，请按 $\boxed{\text{ON}}$ 键重新开始计算。

数据溢出功能

在下列情况下，显示幕上将显示出"ERROR" (错误) 字样，键盘也会被锁定，不能继续操作。按 $\boxed{\text{CI}}$ 或 $\boxed{\text{C}}$ 键可清除溢出。可导致溢出的情况如下：

- 1) 计算结果或内存数字超过10位数字 (LS-1000H) / 12位数字 (LS-1200H)。
- 2) 进行除以"0"的计算。

规格

电源：太阳能及硷性电池 (LR54 x 1)
 工作温度范围：摄氏0至40度
 自动断电：约7分钟
 体积：198.5(长)x138.5(宽)x35.5(高) 毫米
 重量：240克
 产品标准：GB/T4967-1995
 本使用说明书的规格及内容如有改动，恕不另行通知

佳能电产香港有限公司

香港新界葵涌货柜码头路82-100号永得利广场第1期17楼
 北京通泰嘉怡科技有限责任公司
 北京市西城区北展北街华远企业中心D座1单元505室

- Before using this product, please read this manual carefully. And keep it on hand for future reference.

⚠ CAUTION

- 1) Avoid using, placing or storing the calculator in places subject to strong sunlight, rapid temperature change, humid or dusty areas.
- 2) Use a dry cloth to clean the casing of the unit. Do not use water, organic solvents or detergents.
- 3) Avoid using the calculator in places where there are iron filings, as this may affect the electrical circuits of the calculator.
- 4) Do not twist or bend or attempt to open the calculator.
- 5) Lack of electricity may cause damage or failure of memory content, please reset the calculator.

POWER SUPPLY

This calculator has two power sources: battery and solar. The duration of the battery depends on individual usage.

- ⚠ Electromagnetic interference or electrostatic discharge may cause the display to malfunction or the contents of the memory to be lost or altered. Should this occur, press the $\boxed{\text{ON}}$ key and re-start your calculation from the beginning.

OVERFLOW FUNCTIONS

In the following cases, error message (ERROR) will be shown on the display. The keyboard is electronically locked, and further operation is impossible. Press $\boxed{\text{CI}}$ or $\boxed{\text{C}}$ to clear the overflow. The overflow occurs when:

- 1) The result or the memory content exceeds 10 digits (LS-1000H) / 12 digits (LS-1200H) to the left of the decimal point.
- 2) Dividing by "0".

SPECIFICATIONS

Power Source: Solar cell and alkaline battery (LR54 x 1)
 Operating Temperature : 0°C to 40°C
 Automatic Power-off : approx. 7 minutes
 Dimension: 198.5(L) x 138.5(W) x 35.5(H) mm
 Weight : 240g
 All specifications and contents of this instruction are subject to change without notice