



WS-112H / WS-112G

电子计算器 /  
Electronic Calculator



E-IM-3216

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 
<b>▼ 混合运算/Mixed</b>		
$140 - 35 + 22 = 127$	140 $\ominus$ 35 $\oplus$ 22 $\equiv$	( 0.) ( 127.)
$2 \times 2^{\text{③}} = 6$	2 $\times$ 2 $\text{C}/\text{I}/\text{C}$ 3 $\equiv$	( 6.)
$-7 \times 9 \div - = -63$	7 $\text{C}/\text{I}/\text{C}$ $\times$ 99 $\text{C}/\text{I}/\text{C}$ $\ominus$	( - 63.)
<b>▼ 常数运算/Constant</b>		
$2 + 3 = 5$	2 $\oplus$ 3 $\equiv$	( 5.)
$4 + 3 = 7$	4 $\oplus$ 3 $\equiv$	( 7.)
$1 - 2 = -1$	1 $\ominus$ 2 $\equiv$	( - 1.)
$2 - 2 = 0$	2 $\ominus$ 2 $\equiv$	( 0.)
$2 \times 3 = 6$	2 $\times$ 3 $\equiv$	( 6.)
$2 \times 4 = 8$	4 $\times$ 2 $\equiv$	( 8.)
$6 \div 3 = 2$	6 $\div$ 3 $\equiv$	( 2.)
$9 \div 3 = 3$	9 $\div$ 3 $\equiv$	( 3.)
<b>▼ 功率、份数/Power, Fraction</b>		
$3^4 = 81$	3 $\times$ $\equiv$ $\equiv$ $\equiv$ $\equiv$	( 81.)
$1/5 = 0.2$	5 $\text{C}/\text{I}/\text{C}$ $\text{C}/\text{I}/\text{C}$	( 0.2)
$1/(2 \times 3 + 4) = 0.1$	2 $\times$ 3 $\oplus$ 4 $\text{C}/\text{I}/\text{C}$ $\text{C}/\text{I}/\text{C}$	( 0.1)
<b>▼ 平方根运算/Square root</b>		
$\sqrt{4} = 2$	4 $\sqrt{\quad}$	( 2.)

计算举例/ Calculation 	按键操作 / Operation 	显示/ Display 
<b>▼ 百分比运算/Percentage</b>		
$1200 + (1200 \times 20\%) = 1,440$	1200 $\oplus$ 20 $\% \pm$	( 1'440.)
$1200 - (1200 \times 20\%) = 960$	1200 $\ominus$ 20 $\% \pm$	( 960.)
<b>▼ 记忆运算/Memory</b>		
$3 \times 4 = 12$	ON CA 3 $\times$ 4 $\text{M} \pm$	( 0.) ( <sup>M</sup> 12.)
$6 \div 0.2 = 30$	6 $\div$ 0.2 $\text{M} \pm$	( <sup>M</sup> 30.)
$-18$	$\text{RM}$ (重呼记忆/ Recall Memory)	( <sup>M</sup> - 18.)
$200$	200 $\text{M} \pm$	( <sup>M</sup> 200.)
$182$	$\text{RM}$ (清除记忆/ Clear Memory)	( <sup>M</sup> 182.) ( 182.)
<b>▼ 总计运算/Grand Total</b>		
$4 \times 30 = 120$	ON CA 4 $\times$ 30 $\text{GT}$	( 0.) ( <sup>GT</sup> 120.)
$5 \times 60 = 300$	5 $\times$ 60 $\text{GT}$	( <sup>GT</sup> 300.)
$420$	$\text{GT}$	( <sup>GT</sup> 420.)
$23 \times 35 = 805$	23 $\times$ 35 $\text{GT}$	( <sup>GT</sup> 805.)
$1,225$	$\text{GT}$ (清除总计/Clear Grand Total)	( <sup>GT</sup> 1'225.) ( 1'225.)
<b>▼ 销售价运算/Mark-up</b>		
成本/Cost \$2,000		
销售价格的20%/Profit 20% of selling price		
销售价格/Selling price=?(\$2,500)	2000 $\div$ 20 $\text{MU}$	( 2'500.)
利润/Profit=?(\$500)	$\text{MU}$	( 500.)
<b>▼ 成本价运算/Mark-down</b>		
销售价格/Selling price \$2,400		
成本价格的20%/Profit 20% of cost		
成本/Cost=?(\$2,000)	2400 $\div$ 20 $\text{C}/\text{I}/\text{C}$ $\text{MU}$	( 2'000.)
利润/Profit=?(\$400)	$\text{MU}$	( 400.)
<b>▼ 溢出运算/Overflow</b>		
1) $123456789 \times 78900 = 9.740740652100$ (溢出/ERROR) $\uparrow$	123456789 $\times$ 78900 $\text{C}/\text{I}/\text{C}$	(E)9.74074065210 ( 9.74074065210)
2) $6 \div 0 = 0$ (溢出/ERROR) $\uparrow$	6 $\div$ 0 $\text{C}/\text{I}/\text{C}$	(E) 0. ( 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：太阳能及锂电池。锂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  $\text{ON} \text{CA}$  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"E" (错误) 字样，键盘也会被锁定，不能继续操作。按  $\text{C}/\text{v}$  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12位数字。
- 2) 进行除以"0"的计算。

### 规格

电源：太阳能及锂电池 (CR2032 x1)

工作温度范围：摄氏0至40度

自动断电：约8分钟

体积：148(长)x109(宽)x30.5(高)毫米

重量：123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

制造商：佳能电产香港有限公司

制造商地址：香港新界葵涌货柜码头路82-100号

永得利广场第1期17楼

进口商：北京博怡盛忆科技股份有限公司

进口商地址：北京市西城区北展北街华远企业中心D座  
1单元505/506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 sample.

### 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  $\text{ON} \text{CA}$  key and re-start your calculation from the beginning.

### OVERFLOW FUNCTIONS

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

- 1) The result or the memory content exceeds 12 digits to the left of the decimal point.
- 2) Dividing by "0".

### SPECIFICATIONS

Power Source: Solar cell and Lithium battery (CR2032 x 1)

Operating Temperature : 0°C to 40°C

Automatic Power-off : approx. 8 minutes

Dimension: 148(L) x 109(W) x 30.5(H) mm

Weight : 123g

All specifications and contents of this instruction are subject to change without notice