



**CALCULATION EXAMPLE** **LS-270V III**

|                         |   | 12345678       |
|-------------------------|---|----------------|
| <b>▼ Mixed</b>          | <b>ON</b>                                     | ( 0.)          |
| 2x2=6                   | 2 <b>×</b> 2 <b>=</b>                         | ( 6.)          |
| -7x9=-63                | 7 <b>×</b> 9 <b>=</b>                         | (-63.)         |
| (2+4)÷3x8.1=16.2        | 2 <b>+</b> 4 <b>÷</b> 3 <b>×</b> 8.1 <b>=</b> | ( 16.2)        |
| <b>▼ Constant</b>       |   |                |
| 2+3=5                   | 2 <b>+</b> 3 <b>=</b>                         | ( 5.)          |
| 4+3=7                   | 4 <b>+</b> 3 <b>=</b>                         | ( 7.)          |
| 1-2=-1                  | 1 <b>-</b> 2 <b>=</b>                         | (-1.)          |
| 2-2=0                   | 2 <b>-</b> 2 <b>=</b>                         | ( 0.)          |
| 2x3=6                   | 2 <b>×</b> 3 <b>=</b>                         | ( 6.)          |
| 2x4=8                   | 2 <b>×</b> 4 <b>=</b>                         | ( 8.)          |
| 6÷3=2                   | 6 <b>÷</b> 3 <b>=</b>                         | ( 2.)          |
| 9÷3=3                   | 9 <b>÷</b> 3 <b>=</b>                         | ( 3.)          |
| <b>▼ Percentage</b>     |   |                |
| 1200+(1200x17.5%)=1,410 | 1200 <b>+</b> 17.5 <b>%</b> <b>=</b>          | ( 1410.)       |
| 1200-(1200x20%)=960     | 1200 <b>-</b> 20 <b>%</b> <b>=</b>            | ( 960.)        |
| <b>▼ Memory</b>         |   |                |
| 3x4 = 12                | 3 <b>×</b> 4 <b>=</b> <b>M+</b>               | ( MEMORY 12.)  |
| -) 6+0.2= 30            | 6 <b>+</b> 0.2 <b>=</b> <b>M+</b>             | ( MEMORY 30.)  |
| -18                     | <b>M-</b>                                     | (-MEMORY 18.)  |
| +) 200                  | 200 <b>M+</b>                                 | ( MEMORY 200.) |
| 182                     | <b>M+</b> (Recall Memory)                     | ( MEMORY 182.) |
|                         | <b>M-</b> (Clear Memory)                      | ( 182.)        |
| <b>▼ Overflow</b>       |   |                |
| 1) 123456x7890          | 123456 <b>×</b> 7890 <b>=</b>                 | ERROR          |
| =974067840              | <b>C</b>                                      | ( 9.7406784)   |
| (Error)                 |   | ( 0.)          |
| 2) 6÷0                  | 6 <b>÷</b> 0 <b>=</b>                         | ERROR          |
| (Error)                 | <b>C</b>                                      | ( 0.)          |

CUT THE BACK TO SEE THE CALCULATION EXAMPLE AND IMPORTANT NOTES INSIDE THE BOX.

**POWER SUPPLY**  
This calculator comes with a dual power source. The duration of alkaline battery depends entirely on individual usage.  
**(Note: Do not attempt to change the battery by yourself. Have a Canon Service Center change the battery for you.)**

⚠ 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 key **ON** and restart your calculation from the beginning.

**SPECIFICATION**  
Power Source: Solar Cell and Alkaline Battery (LR54 x 1)  
Operation Temperature: 0°C to 40°C  
Automatic power-off: approx. 7 minutes  
Dimensions: 102mm (L) x 61mm (W) x 10mm (H)  
Weight: 37g  
(Subject to change without notices)

**WARNING**

**PRODUCT CONTAINS BUTTON/COIN CELL BATTERY**

⚠ Button/coin cell batteries are hazardous and must be kept out of reach of children at all times, whether new or used. These batteries can cause severe injuries if swallowed or placed inside any part of the body. If it is suspected a button/coin cell battery has been swallowed or placed inside any part of the body, seek medical attention immediately.

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