



## KS-125WUC



E-IE-499

INSTRUCTIONS

### Calculation Examples

CALCULATION 	OPERATION 	DISPLAY 
<b>▼ Mixed</b>		
140-35+22=127	140 $\ominus$ 35 $\oplus$ 22 $\equiv$	( 0.)
2 x 2 <sup>③</sup> = 6	2 $\times$ 2 $\text{C}/\text{I}/\text{C}$ 3 $\equiv$	( 127.)
7 x 9 <sup>⑨</sup> = 63	7 $\times$ 99 $\rightarrow$ $\equiv$	( 6.)
9 $\div$ 5x3.2+7=12.76	9 $\div$ 5 $\times$ 3.2 $\oplus$ 7 $\equiv$	( 63.)
(2+4) $\div$ 3x8.1=16.2	2 $\oplus$ 4 $\div$ 3 $\times$ 8.1 $\equiv$	( 12.76)
	8 $\text{O}$ 1 $\equiv$	( 16.2)
<b>▼ 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>▼ Power, Fraction</b>		
3 <sup>4</sup> =81	3 $\times$ $\equiv$ $\equiv$ $\equiv$ $\equiv$	( 81.)
1/5=0.2	5 $\div$ 1 $\equiv$	( 0.2)
1/(2x3+4)=0.1	2 $\times$ 3 $\oplus$ 4 $\div$ 1 $\equiv$	( 0.1)
<b>▼ Square root</b>		
$\sqrt{4}$ = 2	$\sqrt{\text{MEM}}$ 4 $\sqrt{\text{R/MEM}}$	( $\sqrt{\text{MEM}}$ 2.)
<b>▼ Percentage</b>		
1200+(1200x20%) =1,440	$\sqrt{\text{MEM}}$ 1200 $\oplus$ 20 $\% \pm$	( 1'440.)
1200-(1200x20%) =960	1200 $\ominus$ 20 $\% \pm$	( 960.)

CALCULATION 	OPERATION 	DISPLAY 
<b>▼ Memory</b>		
3x4 = 12	3 $\times$ 4 $\text{M} \pm$	( ( 0.)
-) 6 $\div$ 0.2 = 30	6 $\div$ 0.2 $\text{M} \pm$	(M 12.)
-18	$\sqrt{\text{R/MEM}}$	(M 30.)
+) 200	200 $\text{M} \pm$	(M -18.)
182	$\sqrt{\text{R/MEM}}$ (Recall memory)	(M 200.)
	$\sqrt{\text{R/MEM}}$ (Clear memory)	(M 182.)
		( 182.)
<b>▼ Tax</b>		
<b>Tax Rate Set</b>		
Rate 1: 6%	$\sqrt{\text{R/MEM}}$ 6 $\sqrt{\text{R/MEM}}$	( 1 税% 6.)
Rate 2: 10%	$\sqrt{\text{R/MEM}}$ 5 $\sqrt{\text{R/MEM}}$	( 2 税% 5.)
<b>Add the Tax Amount</b>		
Price \$2,000 without tax	2000	( 2'000.)
Selling Price with tax = ? (\$2,120)	$\sqrt{\text{R/MEM}}$	( 1 税込 2'120.)
Tax = ? (\$120)	$\sqrt{\text{R/MEM}}$	( 1 税额 120.)
<b>Deduct the Tax Amount</b>		
Selling Price \$3,150 with tax	3150	( 3'150.)
Price without Tax = ? (\$3,000)	$\sqrt{\text{R/MEM}}$	( 2 税抜 3'000.)
Tax = ? (\$150)	$\sqrt{\text{R/MEM}}$	( 2 税额 150.)
<b>Recall Tax Rate</b>		
	$\sqrt{\text{R/MEM}}$	( 1 税% 6.)
	$\sqrt{\text{R/MEM}}$	( 2 税% 5.)
<b>▼ Asian Value</b>		
1,000 *1	$\sqrt{\text{MEM}}$ 1000 $\text{M} \pm$	( $\sqrt{\text{MEM}}$ 千 1000.)
	$\oplus$	( 1000.)
10,000,000	$\sqrt{\text{MEM}}$ 10000000 $\text{M} \pm$	( $\sqrt{\text{MEM}}$ 万千 10000000.)
25,670,000	2 $\sqrt{\text{MEM}}$ 567 $\text{M} \pm$	( $\sqrt{\text{MEM}}$ 万千 25670000.)
235,000	23 $\sqrt{\text{MEM}}$ 5 $\text{M} \pm$	( $\sqrt{\text{MEM}}$ 万千 235000.)
1,023.4567 *2	$\sqrt{\text{MEM}}$ 1023.4567 $\text{M} \pm$	( $\sqrt{\text{MEM}}$ 1'023.4567.)
6,500	6 $\text{O}$ 5 $\text{M} \pm$	( $\sqrt{\text{MEM}}$ 6500.)
<b>▼ Overflow</b>		
1) 123456789x78900 =9.740740652100 (ERROR) $\uparrow$	$\sqrt{\text{MEM}}$ 123456789 $\times$ 78900 $\equiv$	( ( 0.)
	$\text{C}/\text{I}/\text{C}$	(E 9.74074065210)
	$\text{C}/\text{I}/\text{C}$	( 9.74074065210)
2) 6 $\div$ 0=0 (ERROR) $\uparrow$	6 $\div$ 0 $\equiv$	(E 0.)
	$\text{C}/\text{I}/\text{C}$	( 0.)

**IMPORTANT: READ BEFORE USE**

Please read the following instruction before using the calculator. Keep this sheet on hand for future reference.

**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  $\square$ CA key and re-start your calculation from the beginning.

**TAX FUNCTION**

This calculator has 2 Taxes Rates Memory.

$\square$ CA  $\square$  (or  $\square$ ) **Store the tax rate:** Press  $\square$ CA  $\square$  or  $\square$  and enter the tax rate figure, then press  $\square$  or  $\square$  to store.

$\square$ CA  $\square$  (or  $\square$ ) **Recall the tax rate:** Press  $\square$ CA  $\square$  or  $\square$  to recall the current tax rate.

$\square$  or  $\square$  **Add tax key:** Used for adding the tax amount to the display figure.

$\square$  or  $\square$  **Deduct tax key:** Used for deducting the tax amount from the displayed figure.

**ASIAN VALUE CALCULATION**

$\square$   $\square$  : When calculating large amounts, these buttons can help calculate the face value of each and every unit correctly, avoiding hand entry errors and saving time.

\*1 During the calculations, each time when  $\square$  or  $\square$  key is pressed. Number "0" will become a bit smaller than normal.

In this case, other numbers (such as 1, 2, 3, 4....) can still be entered continuously, but when an operational command key (such as +, -, x,  $\div$  or =) is pressed, the display will restore to normal status for calculation work.

\*2 If there are any decimal units in the calculation, the " 億千万 " indication will not show up in the display.

$\square$  : When  $\square$  key is pressed, the " 億千万 " will show up in the display.

**OVERFLOW FUNCTIONS**

In the following cases, "E" will be shown on the display. The keyboard is electronically locked, and further operation is impossible.

Press  $\square$  key to clear the overflow. The overflow occurs when:

1. The result or the memory content exceeds 12 digits.
2. Dividing by "0".

**SPECIFICATIONS**

Power Source: Solar cell and alkaline battery (LR44 x 1)

Operating Temperature : 0°C to 40°C

Automatic Power-off : approx. 7 minutes

Dimension: 147mm (L) x 106mm (W) x 25mm (H)

Weight : 117 g

All specifications are subject to change without notice

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