

| Example | TAB | | Operation | Display |
|---|------|---|---|---|
| | A | B | | |
| 25 x 5 -) 84 ÷ 3 +) 68 + 17 182 | Free | F | \boxed{MC} 25 $\boxed{\times}$ 5 $\boxed{M+}$ 84 $\boxed{\div}$ 3 $\boxed{M-}$ 68 $\boxed{+}$ 17 $\boxed{M+}$ \boxed{MR} \boxed{MC} | MEMORY 125. MEMORY 28. MEMORY 85. MEMORY 182. MEMORY 182. |
| 123478 + 5 | Free | F | 123456 $\boxed{\rightarrow}$ $\boxed{\rightarrow}$ 78 $\boxed{+}$ 5 $\boxed{=}$ | 123'456. 1'234. 123'478. GRAND TOTAL 123'483. |
| 456 + 378 | Free | F | 456 $\boxed{+}$ 345 \boxed{CE} 378 $\boxed{=}$ | 0. GRAND TOTAL 834. |
| 32 x 5 + 4 - 6 79 ÷ 2 - 30 + 88 175 + 3 | Free | F | $\boxed{ON/C}$ 32 $\boxed{\times}$ 5 $\boxed{+}$ 4 $\boxed{-}$ 6 $\boxed{=}$ 79 $\boxed{\div}$ 2 $\boxed{-}$ 30 $\boxed{+}$ 88 $\boxed{=}$ 175 $\boxed{+}$ 3 $\boxed{=}$ \boxed{GT} | 0. GRAND TOTAL 158. GRAND TOTAL 97.5 GRAND TOTAL 178. GRAND TOTAL 433.5 |

Invoicing

| Article | Quantity | Unit price | Discount | Amount |
|--------------|----------|------------|----------|--------------|
| A | 320 | \$ 32 | 5 % | \$ 9'728.00 |
| B | 150 | 20 | 8 % | 2'760.00 |
| C | 460 | 78 | 7 % | 33'368.40 |
| Total | 930 | | | 45'856.40 |
| 5% Sales tax | | | | \$ 2'292.82 |
| Grand Total | | | | \$ 48'149.22 |

TAB-(5/4) TAB-B (2)

| MEMORY | |
|---|----------------------|
| 320 $\boxed{M+}$ $\boxed{\times}$ 32 $\boxed{-}$ 5 $\boxed{\%}$ | GRAND TOTAL 9'728.00 |
| 150 $\boxed{M+}$ \times 20 $\boxed{-}$ 8 $\boxed{\%}$ | - 2'760.00 |
| 460 $\boxed{M+}$ \times 78 $\boxed{-}$ 7 $\boxed{\%}$ | - 33'368.40 |
| \boxed{MR} | - 930.00 |
| \boxed{GT} | - 45'856.40 |
| $\boxed{+}$ 5 $\boxed{\%}$ | - 48'149.22 |

| Example | TAB | | Operation | Display |
|---|-----------------------------------|-------------|---|--|
| | A | B | | |
| 100+50-30= (-10)x20÷0.5= | Free | F | $\boxed{ON/C}$ 100 $\boxed{+}$ 50 $\boxed{-}$ 30 $\boxed{=}$ 10 $\boxed{\div}$ 20 $\boxed{\times}$ 0.5 $\boxed{=}$ | 0. GRAND TOTAL 120. GRAND TOTAL -400. |
| 5000 ÷ 3 = 5000 ÷ 3 = 5000 ÷ 3 = | \uparrow 5/4 \downarrow | 2 2 2 | 50 $\boxed{00}$ $\boxed{\div}$ 3 $\boxed{=}$ 50 $\boxed{00}$ $\boxed{\div}$ 3 $\boxed{=}$ 50 $\boxed{00}$ $\boxed{\div}$ 3 $\boxed{=}$ | GRAND TOTAL 1'666.67 GRAND TOTAL 1'666.67 GRAND TOTAL 1'666.66 |
| \$12.34 34.56 - 56.78 78.90 \$69.02 | Free | A | 1234 $\boxed{+}$ 3456 $\boxed{-}$ 5678 $\boxed{+}$ 7890 $\boxed{+}$ | 12.34 46.9 -9.88 69.02 |
| 1234567890 x 66666= | Free | F | 1234567890 $\boxed{\times}$ 66666 $\boxed{=}$ $\boxed{ON/C}$ (\boxed{AC} or \boxed{ON}) | ERROR 82.3037029547 82.3037029547 0. |
| $\sqrt{9} \times 5$ | Free | F | 9 $\boxed{\sqrt{}}$ $\boxed{\times}$ 5 $\boxed{=}$ | GRAND TOTAL 15. |
| • 10% of 1500 | | | 15 $\boxed{00}$ $\boxed{\times}$ 10 $\boxed{\%}$ | GRAND TOTAL 150. |
| 5% add-on of 1500 (1500+5%=) | Free | F | 15 $\boxed{00}$ $\boxed{+}$ 5 $\boxed{\%}$ | GRAND TOTAL 1'575. |
| (1500-5%=) | | | 15 $\boxed{00}$ $\boxed{-}$ 5 $\boxed{\%}$ | GRAND TOTAL 1'425. |
| • percentage of 20 against 500 | | | 20 $\boxed{\div}$ 5 $\boxed{00}$ $\boxed{\%}$ | GRAND TOTAL 4. (%) |
| 368+97+97= 839-47-47-47= 5 ⁻¹ = 22·5 ³ = | 5/4 | F | 368 $\boxed{+}$ 97 $\boxed{=}$ $\boxed{=}$ 839 $\boxed{-}$ 47 $\boxed{=}$ $\boxed{=}$ $\boxed{=}$ 5 $\boxed{\div}$ $\boxed{=}$ $\boxed{=}$ $\boxed{=}$ 22.5 $\boxed{\times}$ $\boxed{=}$ $\boxed{=}$ | GRAND TOTAL 562. 698. 0.0016 11'390.625 |

67-DK220-23A

OPERATION MANUAL

DESK TOP CALCULATOR
BIG NUMBER

1.KEY OPERATIONS:

- \boxed{ON} : Power On
- \boxed{AC} : All Clear
- \boxed{CE} : Clear Error
- $\boxed{ON/C}$: Power On / Clear key
- $\boxed{ON/AC}$: Power On / All Clear
- $\boxed{ON/CCE}$: Power On / Clear / Clear Error
- $\boxed{+/-}$: Sign change key (Change the sign of the displayed value from positive to negative, or vice versa.)
- $\boxed{\rightarrow}$: Right shift key (Shifts the displayed value to the right, deleting the rightmost digit.)
- $\boxed{M+}$: Memory plus (Adds the displayed value to the independent memory).
- $\boxed{M-}$: Memory minus (Subtracts the displayed value from the independent memory).
- \boxed{MR} : Memory recall (Effective before pressing \boxed{MC} key).
- \boxed{MC} : Memory Clear.
- \boxed{MRC} : Recall Memory /Memory Clear.
- \boxed{GT} : Grand Total, Results are accumulated in the grand total by depressing the $\boxed{=}$ or $\boxed{\%}$ key pressed once, it recalls the grand total. If pressed twice successively, it clears the grand total.
- $\boxed{00}$: Fast addition of "0" (Displays two "0" when pressed once).
- \boxed{MU} : Mark-up / Mark-down key.
- \boxed{C} : Clear
- \boxed{OFF} : Power off
- $\boxed{\sqrt{}}$: Square root.
- $\boxed{C/CE}$: Clear / Clear Error
- $\boxed{\%}$: Percent.

2.SWITCH DESCRIPTION :

- * (TAB-A)
 - SELECTION OF DECIMAL MODE
 - (UP) \uparrow : Rounding up
 - 5/4 : Rounding off
 - (CUT) \downarrow : Rounding down
 - 5/4- $\boxed{2}$: After rounded to keep two decimal digits.
 - GT-ON / OFF : Setting "GT" Memory switch-hit the "GT" position activate the grand total memory, with the OFF position deactivates grand total memory.

- * (TAB-B)
 - SELECTION OF DECIMAL DIGITS
 - F : Floating decimal point.
 - 4, 3, 2, 1, 0 indicates 4, 3, 2, 1 or 0 decimal.
 - A(ADD2):

- * This switch is for selecting the effective decimal digits.
 - F : Floating decimal point.
 - 4, 3, 2, 1, 0 indicates 4, 3, 2, 1 or 0 decimal.
 - A(ADD2):
- When the switch is set to "A", this indicates that the decimal digit is automatically set to 2 (for example : If you key in "8" the value is 0.08) but if you key in $\boxed{\rightarrow}$ then this position is the base (This mode useless for multiplication and division). "ERROR" sign:

The display shows "ERROR" when the answer exceeds the maximum number of digits of display.

1. Press $\boxed{ON/C}$ or \boxed{AC} to clear all values.
2. Press the \boxed{CE} key to clear the "ERROR" but the value on the display is still can effective, \boxed{MR} & \boxed{GT} are still stored.

3.HOW TO CHANGE THE BATTERY:

- The product series adopt two power:
 - ① Solar energy
 - ② battery (1.5V)
 Or adopt power of 1.5V battery.
 - When the display becomes blur, this indicates the battery power is nearly gone. You can use solar energy for power or replace the battery to make the display clear again.
- (1) Loosen the screw from the back cover, and carefully remove it.
 - (2) Use a screwdriver or other tool to push out the battery. (Note: follow the exit direction in pushing out).
- * Don't damage the circuit.



- (3) Push in the new battery in the opposite direction (Note: the \oplus polarity is faced up).
- (4) Put the cover back and tighten the screw (do not overdo).
- (5) Auto Power-off: After approximately 8 minutes.