OPERATION MANUAL

Desk top calculator
Dual power system
Big number

8/10 DIGIT

A. FEATURES
- 8 digits with sign LCD display.
- Auto-off, if calculator is not used in about 12 minutes.
- Chain and percentage calculation.
- Memory calculation.
- Solar dual power-light power with battery back up for low light condition (for dual power mode).

B. GENERAL INSTRUCTIONS
AC ON/C : Power off state.
　　　　　　Depress to turn on calculation.
　　　　　　Power on state.
　　　　　　Depress to clear all
CE : Depress to clear the last entry.
OFF : Depress to turn calculator off.
• : Depress to put a decimal point.
+ − x ÷ % (√ +/-) : Depress one of the basic functions you might want to perform.

C. SIGN INDICATION
E : Indicate overflow or error.
− : Indicate negative sign.
M : Memory mark.

D. MEMORY CALCULATION
M+ : Depress to add displayed contents from memory.
M- : Depress to substract displayed contents from memory.

MR : Depress to recall memory.
MC : Depress co clear memory.
MRC : Depress once to reall memory.
　　　　Depress twice to clear memory.

1 . Addition and minus
123+456-789=-210 → ON/C 123 + 456 − 789 =

2 . Multiplication
45.6x7.89=359.784 → ON/C 45 • 6 X 7 • 89 =

3 . Division
-3÷4=-0.75 → ON/C 3 +/- ÷ 4 =

4 . Calculations with a constant
12 x2=24 → ON/C 12 X 2 =
12 x5=60 → 5 =
3÷ 12=0.25 → ON/C 3 ÷ 12 =
6÷ 12=0.5 → 6 =

5 . Percentage
150x 20%=30 → ON/C 150 x 20 %
150x (1+20%)=180 → ON/C 150 + 20 %
150x (1-20%)=120 → ON/C 150 − 20 %

6 . Power calculation
2^3=8 → ON/C 2 X = =

7 . Chain calculation
$\frac{-25 \times 40+100}{9} \times \frac{1}{2}$=-50 → ON/C 25 +/- X 40 + 100 ÷ 9 ÷ 2 =

8 . Memory calculation
(12x4)-20÷2=38 → ON/C 12x4 M+ 20 ÷ 2 M- MRC MRC

9 . Square root
$\sqrt{144}$ =12 → ON/C 144 √

* The manual is only by reference.