The DD-820 is a 12 digit desktop calculator with a special *QuickProfit* feature that enpowers you to figure out Cost, Sell & Gross Profit Margins quickly.
It also calculates tax, tip,sur-charge added values of a fixed % with the TAX+ TAX- analysis.

FEATURES

- Profit Analyzer.
- TAX+/TAX– Calculations
- 12 Digit Adjustable Display
- Last Digit Correction
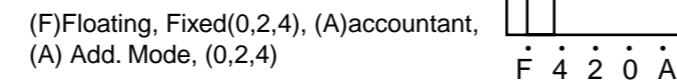- Dual Power: Solar power with Battery Back Up

TURNING CALCULATOR ON & OFF   [ON/AC]

Press ON/AC to turn on the calculator.
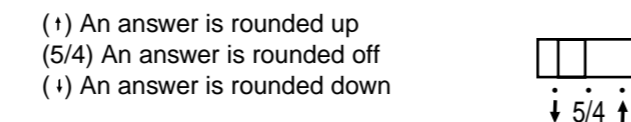The calculator turns off automatically after about 12 minutes if no key is pressed.

OPERATING CALCULATOR

DECIMAL POINT SELECTOR

(F)Floating, Fixed(0,2,4), (A)accountant, (A) Add. Mode, (0,2,4)

F 4 2 0 A

Sets the number or digits that appear to the right of the decimal point in the display. **Example: 22 ⌐7= ?**

Switch	F	0	2	4	A
Display	3.14285..3	3	3.14	3.1428	3.14

ROUND UP / DOWN SELECTOR

(↑) An answer is rounded up
(5/4) An answer is rounded off
(↓) An answer is rounded down

↓ 5/4 ↑

+/− KEY   [+/−]

Changes the displayed number from positive (+) to negative (–) or from negative (–) to positive (+).
– appears when the displayed value is negative.

ON/AC KEY   [ON/AC]

If the calculator is on, press ON/AC to reset the display to 0.

LAST DIGIT CORRECTION   ▶

Use backspace key ▶ to delete the error digit.

PERFORMING CALCULATIONS

	Press	Displayed
Addition (+)		
Example: 6 + 7 = 13.	[6] [+] [7] [=]	13
Subtraction (–)		
Example: 10 – 4 = 6.	[1] [0] [–] [4] [=]	6
Multiplication (x)		
Example: 7 x 5 = 35.	[7] [x] [5] [=]	35
Division (÷)		
Example: 14 ÷ 7 = 2.	[1] [4] [÷] [7] [=]	2

PERCENT CALCULATION

	Press	Displayed
Percentages (%)		
Example: Calculate 6% of 100.	[1] [0] [0] x [6] %	6
Example: Add 6% tax to $20.	[2] [0] [+] [6] [%]	21.2
Example: Calculate a 20% discount from $150.	[1] [5] [0] [–] [2] [0] [%]	120

CONSTANT CALCULATIONS

Press = to repeat last function.
Example: Calculate 5 x 5 x 5 x 5 + 2 + 2 = 629
Press **[5] [x] [=] [=] [=] [+] [2] [=] [=]**   *629*

SIMPLE EQUATIONS

	Press	Displayed
(12 x –5) ÷ 2 = –30	[1][2][x][5][+/–][÷][2] [=]	−MINUS 30
152 + 38 = 190	[1][5][2][+][3][8][=]	190
78 – 22 = 56	[7][8][–][2][2][=]	56
22 x 12 = 264	[2][2][x][1][2][=]	264
312 ÷ 6 = 52	[3][1][2][÷][6][=]	52

GRAND TOTAL   [GT]

Every time the = key is pressed, the number in the display is memorized and GRAND TOTAL appears in the display. Press GT to display the sum of all memorized numbers. Clear the grand total by pressing ON/AC.

	Press	Displayed
Example:		
Calculate	[6] [X] [7] [=]	42
A + B + C	[5] [+] [4] [=]	9
	[2] [2] [–] [5]	17
A = 6 x 7		
B = 5 + 4	[GT]	68
C = 22 – 5		

MEMORY CALCULATION

[M+]   Add the displayed number into Memory. M appears in the display.

[M–]   Subtract the displayed number from Memory.

[MRC]   Displays the number stored in Memory. Press twice to clear Memory. M disappears from the display.

Profit Analyzer Keys

MARGIN	SELL	COST
COST	SELL	SELL
SELL	MARGIN	MARGIN

GROSS PROFIT % (MARGIN)

You bought an item for $10.00.   10.00   MARGIN [COST]
You sold it for 15.00
What is the Gross Profit Margin ?   15.00   [SELL]

You made 33.33 % profit.

SELLING PRICE (SELL)

You bought an item at   12.00   SELL [COST]

You would like to make 20% profit   20   [MARGIN]

This item should be sold for $ 15.00

BUYING PRICE (COST)

The item is sold at   90.00   COST [SELL]

The seller made 15% profit   25   [MARGIN]

How much was the cost for this item? $67.50

TAX CALCULATIONS

[TAX +]   [TAX −]

SETTING THE TAX RATE   Tip,Tax, Surcharge Rate
Example Setting TAX rate at 15%
Hold down [%] key for 3 seconds
Key in rate [1] [5] [%]
Once the TAX Rate is set, it will remain in memory until a new rate is entered
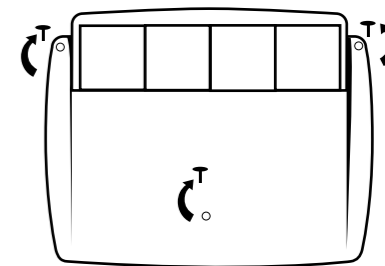
[TAX+] TAX Added

The price is $120   How much is the total bill including 15% Tax?

120 [TAX+]   138.00 (Total Amount+Tax)

In order to see Tax amount
press [TAX+] again and you will see the amount of Tax
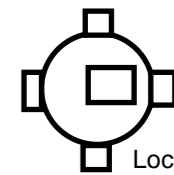18.00 (Tax = 15% of 120)

[TAX−] TAX Subtracted

The taxed price is $300   How much was the bill before Tax?

300 [TAX−] 260.86 (The price before Tax)

In order to see Tax amount
press [TAX−] again you will see the amount of Tax
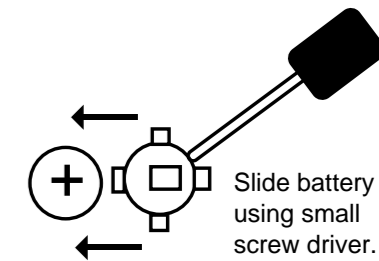39.14 (Tax Amount)

BATTERY REPLACEMENT

USE ONE TYPE 389 BUTTON CELL BATTERY

Remove 3 Screws on Back and lift cover off

Located battery Holder

Slide battery to left using small screw driver. Then replace

CARE AND MAINTENANCE

- Keep the calculator dry. If it gets wet, dry it before use.
- Store the calculator at moderate temperatures.
- Do not drop or strike the calculator.
- Clean the calculator case only with a soft damp cloth. Do not use harsh cleaning solvents to clean the unit.
- Keep the display and solar panel clean.

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