

GB: Operating Instructions desktop calculator EC-220Q

Example	TAB		Operation	Display
	A	B		
			ON/AC	0.
100+50-30 (-10)x20÷0.5=	Free	F	100 + 50 - 30 = 10 ÷ 20 ÷ 0.5 =	120. -400.
5000÷3=	↑	2	50 00 ÷ 3 =	GT 1'666.67
5000÷3=	5/4	2	50 00 ÷ 3 =	GT 1'666.67
5000÷3=	↓	2	50 00 ÷ 3 =	GT 1'666.66
\$12.34 34.56 - 56.78 78.90 \$69.02	Free	A	12.34 + 34.56 - 56.78 + 78.90 =	12.34 46.90 -9.88 GT 69.02
1234567890 x 66666=	Free	F	1234567890 x 66666 = C C (ON/AC)	ERROR(E) 82.3037029547 82.3037029547 0.
• 10% of 1500 5% add-on of 1500 (1500+5%=) (1500-5%=) • percentage of 20 against 500	Free	F	15 00 x 10 % 15 00 + 5 % 15 00 - 5 % 20 = 5 00 %	150. 1575. 1425. -80.
368+97+97= 839-47-47-47= 5 ⁻⁴ = 22.5 ³ =	5/4	F	368 + 97 = = 839 - 47 = = = 5 ÷ = = = = 22.5 x = =	GT 562. GT 698. GT 0.0016 GT 11'390.625

Example	TAB		Operation	Display
	A	B		
25 x 5 -) 84 ÷ 3 +) 68 + 17 182	Free	F	MC 25 x 5 M+ 84 ÷ 3 M- 68 + 17 M+ MR MC	MEMORY(M) 125. MEMORY(M) 28. MEMORY(M) 85. MEMORY(M) 182. 182.
123478 + 5	Free	Free	123456 ▶ ▶ 78 + 5 =	123'456. 1'234. 123'478. GT 123'483.
456 + 378	Free	Free	456 + 375 C 378 =	0. GT 834.

Key Operations:

ON/AC	: Power On / All clear
C	: Clear
+/-	: Sign change key (Changes the sign of the displayed value from positive to negative or vice versa.)
▶	: Right shift key (Shifts the displayed value to the right deleting the rightmost digit.)
1 ~ 9 0 00 .	: Numeral key
+ - x ÷ = √ %	: Function key
M+	: Memory plus (Adds the displayed value to the independent memory.)
M-	: Memory minus (Subtracts the displayed value from the independent memory.)
MR	: Memory Recall (Effective before pressing „MC“ key.)
MC	: Memory Clear
00	: Fast addition of „0“ (Displays two „0“ when pressed once.)
GT	: Grand Total
MU	: Mark -up / Mark down key

※ Auto Power-off: After approximately 10 minutes.

Switch Description:

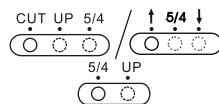
* (TAB - A)

Selection of decimal mode

(UP) ↑ : Rounding up

5/4 : Rounding off

(CUT) ↓ : Rounding down



When calculating the rate, do not switch on power for A stopper.

* (TAB - B)

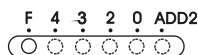
Selection of decimal digits

* This switch is for selecting the effective decimal digits.

• F: Floating decimal point

• 4, 2, 0 indicates 4, 2 or 0 decimal

• A(ADD2): When the switch is set to „A“, which 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 **.** then this position is the base (This mode is useless for multiplication and division).



„ERROR“ sign:

The display shows „E“ when the answer exceeds the maximum number of digits of displaying.

1. Press „ON/AC“ to clear all values.
2. Press the „C“ key to clear the „E“ but the value on the display still can be effective, „GT“ is still stored.

Solar energy:

The ECO calculators obtain are powered by solar cells that convert sunlight into electricity. In the absence of light, the display may fail or no longer show correct data. In this case, make sure that the calculator is sufficiently illuminated by a second light source. The minimum light intensity required for operation is 50 lux.