

POLAROID 'ELECTRONIC MINI CALCULATOR'



Serial Nr.: -

Characteristics and Functions

Pocket calculator that allows the 4 operations, the percentage calculation and the root.
Color: Blue. With instruction sheet.

No.	Example Function	Key Sequence	Display Function
1.	Chain Calculation Kettenschaltung Cancel Answer $12 \times 5 - 21 \div 3 + 4 - 7 = 1$	$\text{ON/C} \rightarrow 12 \times 5 \rightarrow 21 \div 3 \rightarrow + 4 \rightarrow - 7 \rightarrow =$	120 630 2 13.5
2.	Constant Calculation Konstante Constants a. $11 \times 22.5 = 247.5$ b. $11 \times 22.5 = 2$ c. $100 \times 2.5 = 250$	$\text{ON/C} \rightarrow 11 \times 22.5 \rightarrow =$ $\text{ON/C} \rightarrow 11 \times = 22.5 \rightarrow =$ $\text{ON/C} \rightarrow 100 \times 2.5 \rightarrow =$	0.432
3.	Squaring and Raising to Power Quadrieren und Potenzieren Exponentiation $3^7 = 2187$	$\text{ON/C} \rightarrow 3 \times \text{ON/C} \rightarrow 7 \times \text{ON/C} \rightarrow =$	161 24 25 4.5 13.5
4.	Accumulation Calculation Rechnen mit Speicher Cancel and Memory $22 \div 7 = 3$ $13 \div 2 = 6$ $13 \div 2 = 20$ $13 \div 2 = 4.5$ Total = 132.5	$\text{ON/C} \rightarrow 22 \div 7 \rightarrow =$ $\text{ON/C} \rightarrow 13 \div 2 \rightarrow =$ $\text{ON/C} \rightarrow 13 \div 2 \rightarrow =$ $\text{ON/C} \rightarrow 13 \div 2 \rightarrow =$ $\text{ON/C} \rightarrow =$	0.145375
5.	Square Root, Reciprocal Calculation Wurzelziehen und Reziproke Valeur Racine et Racine $\sqrt{2} = 1.4142135$	$\text{ON/C} \rightarrow 2 \rightarrow \sqrt{\text{ON/C}} \rightarrow =$ $\text{ON/C} \rightarrow 1 \rightarrow \text{ON/C} \rightarrow =$	306 367.2 106
6.	Percentage Calculation Prozentrechnung Add (Zur/Dazu) Subtraction (Ab) a. $300 \times 25\% = 75$ b. $300 \div 11 = 27.3$ c. $300 \times 11 = 3300$	$\text{ON/C} \rightarrow 300 \times 25 \rightarrow \text{ON/C} \rightarrow =$ $\text{ON/C} \rightarrow 300 \div 11 \rightarrow =$ $\text{ON/C} \rightarrow 300 \times 11 \rightarrow =$	

Auto Power Off
Automatische Abschaltung.

MADE IN HONG KONG
FABRIQUE A HONG KONG