

Key Features

- Large 12 Digit, 2 Line LCD Display
- Direct Algebraic Logic (D.A.L.)
- 273 Functions & Home Key
- 2 Modes: Normal & Stat
- 9 Temporary Memory Buttons
- 1 & 2 Variable Statistics
- Durable, Matte Black Finish with White Accents
- 3D Light Reflecting Cover
- Twin Powered (Solar with Battery Backup)
- Acrylic Display Protection

Exam Acceptance

For Use on SAT & PSAT/NMSQT

Ideal For

Trigonometry	General Math
Statistics	General Science
Biology	Pre-Algebra
Chemistry	Algebra
	Geometry



Intermediate solar-powered scientific calculator with 2 line Direct Algebraic Logic (D.A.L.) display, allows calculations to be displayed as written on paper. Perfect for students studying general math and science, pre-algebra, algebra, geometry, trigonometry, statistics, biology, and chemistry.

FEATURES

Display	
Display	2-Line
Dot Matrix	12-digit
Exponent Symbols (x10)	✓
Calculation Results (Mantissa + Exponent)	10 + 2 - digit
3 Digit Punctuation	✓
Basic Feature	
Power Source	Twin Power
Number of Functions	273
Input Logic	D.A.L.
Editing Equation	✓
Playback Equation	✓
Multi-Line Playback	✓
Algebraic Substitution (ALGB)	
Memory	
Independent Memory	1
Last Answer Memory	1
Temporary Memory	9
Formula Memory	
Definable Memory	
Math Functions	
Constant Calculation	✓
Chain Calculation	✓
Fraction Calculation	✓
Multiplication Table	
Solver Function	
Quadratic & Cubic Equation Solver	
N-Base Calculations	5
Absolute Value Function	

Scientific Calculation

sin, cos, tan, sin ⁻¹ , cos ⁻¹ , tan ⁻¹	✓
sinh, cosh, tanh, sinh ⁻¹ , cosh ⁻¹ , tanh ⁻¹	✓
(), %, π, log, ln	✓
ex, 10x, yx, x2, x-1, √, x√, 3√, ->rθ, ->xy	✓
x√y	
X3	✓
1/x	
log_ax	
n!, nCr, nPr	✓
DEG, RAD, GRAD [DRG]	✓
>DEG, >RAD, >GRAD [>DRG]	✓
DMS	✓

Statistics Functions

1 Variable Statistics	✓
2 Variable Statistics	✓
Regression Types	6
Normal Probability	

Special Functions

3 Variable Statistics	
Physical Constants	
Metric Conversion	
Random Function	✓

SPECIFICATION

Available Colors	Black & White
Individual Dimensions (W x H x D)	3.4" x 6.4" x 0.6"
Weight (LBS)	0.22