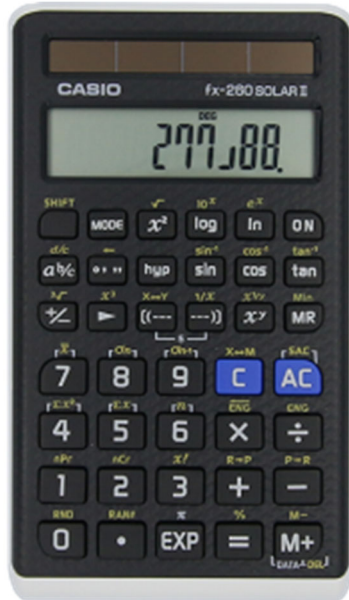


KCDA No. 79431

Standard Scientific Calculators

fx-260 SOLAR II Compact Scientific



The fx-260 SOLAR II compact scientific calculator features a 10-digit display that is large enough to handle decimals, fractions, exponentials, and statistics in addition to hundreds of other math functions. The fx-260 is solar-powered, allowing you computational access without the worry of losing power in times of greatest need. This calculator comes in a light-weight, portable case.

Specifications

Product features

- Non Programmable
- Non Graphing
- Number of Functions: 144

Product type

- Non Programmable
- Non Graphing

Number of digits

- 10 + 2 digits

Liquid crystal display

- Dot matrix display
- 2-Line display

Key characteristics

- Plastic keys

Key functions

- Sign Change (+/-)
- Power Off

Memory

- Independent Memory (M+ / M- / MR / Min)
- Independent Memory (M / M+ / M-)
- Reset Function

Power supply

- Super solar
- **Accessories**
- Hard Case

Display format settings

- Number Format: Fix
- Number Format: Sci
- Number Format: Norm

Basic calculation

- Basic Calculation
- Bracket Calculation
- Fraction Calculation
- Degree, Minute, Second (Sexagesimal) Calculations
- Percent Calculation (scientific calculator function)
- Factorial Function
- π
- Calculation with $\sqrt{\quad}$ and π
- Rounding Function

Advanced calculation

- Transcendental number: e

Applied calculation

- Continuous Calculation

Basic functions

- Basic Mathematical Functions
- Number of Functions : 144
- Power Function (Square)
- Power Function (Cube)
- Power Function
- Power Function (Square Root)
- Trigonometric Function
- Inverse Trigonometric Function
- Hyperbolic / Inverse Hyperbolic Function
- Exponential Calculation
- Logarithmic Calculation
- Coordinate Conversion
- Combination / Permutation
- Determine the Integer Part
- Random Number Generation
- Summation