

FX-82ZAPLUSII-PINK

Casio FX-82 ZA Plus II standard Scientific Calculator - Pink

Product Overview

Casio FX-82 ZA Plus II standard Scientific Calculator - Pink, 10 + 2 digits digits, Dot Matrix Display



Specifications

Specifications:

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Specifications	
Product Code	FX-82ZAPLUSII-PINK
Specifications	
Product features	Non Programmable
	Non Graphing
Product type	Non Programmable
	Non Graphing
Number of digits	10 + 2 digits
Liquid crystal display	Natural textbook display
	Dot matrix display
Key characteristics	Plastic keys
Key functions	Negative Sign
	Power Off

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Product Specification Sheet

Memory	Variables: 9
	Answer Memory
	Previous Answer Memory
	Memory Protection
	Reset Function
Power supply	AAA x 1 (R03)
	Approximate battery life Main 17,000 hours
	Auto Power Off
Display format settings	Number Format: Fix
	Number Format: Sci
	Number Format: Norm
	Engineering Notation
	Fraction / Decimal Conversion
	Angle Unit (Degree, Radian, Gradian)
	Improper/Mixed Fraction
	Sexagesimal/Decimal Conversion
	Digit Separator
Basic calculation	Basic Calculation
	Bracket Calculation
	Fraction Calculation
	Remainder Calculation
	Degree, Minute, Secound (Sexagesimal) Calculations
	Reciprocal Calculation
	Percent Calculation (scientific calculator function)
	Factorial Function
	?
	Calculation with ? and ?
	Rounding Function
Advanced calculation	Transcendental number: e
	Base-n calculation
	Logical Operators
	Ratio calculation
	Numeric Table
	List based STAT-data editor
	1-Variable statistics
	2-Variable statistics and regression

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Product Specification Sheet

Applied calculation	Multi-statement Command (:)
	Continuous Calculation
	Replay Function
	Multi-replay Function
Basic functions	Basic Mathematical Functions
	Absolute Value Calculation
	Square and square root ($x^2/?$)
	Cubic and square root ($x^3/3?$)
	Power and radical root ($xy/x?$)
	Trigonometric, inverse trigonometric ($\sin/\cos/\tan/\sin^{-1}/\cos^{-1}/\tan^{-1}$)
	Hyperbolic, inverse hyperbolic ($\sinh/\cosh/\tanh/\sinh^{-1}/\cosh^{-1}/\tanh^{-1}$)
	Exponential, logarithmic ($\log, \ln, 10x, ex$)
	Base specified logarithmic
	Coordinate Conversion
	Combination / Permutation
	GCD / LCM
	Prime Factorization
	Random Number Generation
	Random Integer Generation
Connection to peripheral devices	Authenticity Check

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/FX-82ZAPLUSII-PINK-Casio-FX-82-ZA-Plus-II-standard-Buy-p-317931.php>

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