

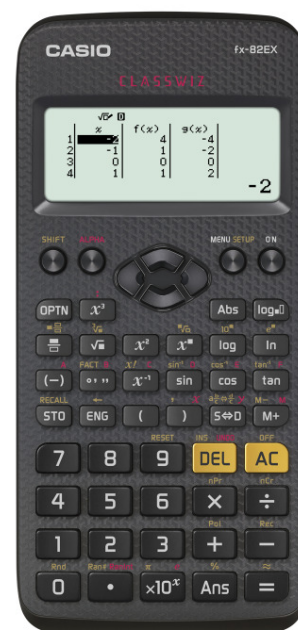
ClassWiz – FX-82EX

The ClassWiz series with high-resolution LCD and many other extras

The ClassWiz series offers a new high-resolution LC display with 192×63 pixels and a resolution that is four times higher than that of the familiar displays of the FX-ES Plus series. In addition, the new ClassWiz series boasts new hardware with a faster processor and double the memory size.

Detailed Specification

- High-resolution LC display with 192 x 63 pixels
- Natural V.P.A.M. - Natural display
- 274 functions
- Icon menu
- Multi Reply
- 24 Parentheses level
- Variable memory (9)
- Trigonometric and invers trigonometric functions
- Hyperbolic and invers hyperbolic functions
- Power / Power Root calculations
- logarithmic calculations
- exponential calculations
- root calculations
- Combinatoric and Permutation
- Prime factorization
- Random Integer
- Conversion of polar coordinates into rectangular coordinates and invers
- Fraction (two modes)
- Conversion of sexagesimal into decimal and invers
- Calculates in Degree, Grad and Radian
- SCI/FIX/ENG function
- List based statistics
- 1-variable statistics
- Standard deviation
- 2-variable statistics (Regressions)
- Percentage calculation
- Add a parenthesis automatically
- Non-natural input (wie die MS Modelle)
- Output with $\sqrt{\quad}$ form
- Output with π form
- Function table



Scientific Calculator

ClassWiz – FX-82EX

General specifications

- 274 functions
- Display: „Natural Textbook Display“ Natural V.P.A.M.
- High-Resolution LC-Display, 63 x192 dots, 16/10 + 2 digits
- Energy supply: Battery (1xAAA (LR03))
- Comes with new slide-on hardcase
- dimensions (H x W x L): 77 x 165,5 x 13,8 mm
- weight: 100g

EAN:

FX-82EX-S-EH-V: 49 71850 09225 4

FX-82EX-S-EH-W: 49 71850 09225 4