fx-350CW

Main Functions

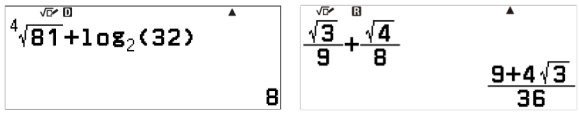
Operation

The innovative operation and menu-based navigation simplifies the use of the calculator for pupils. Shortcuts and key combinations are largely avoided.



Natural Textbook Display

Input and display fractions, powers, logarithms, roots, and other mathematical formulas and symbols just as they appear in textbooks.



Math Box

The math box function can be used to simulate dice and coin tosses. The relative frequencies of the sums can be listed.

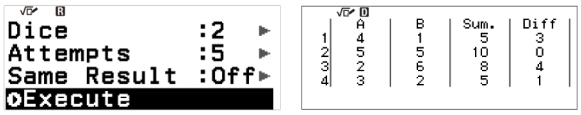


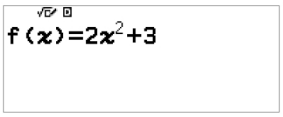
Table Function

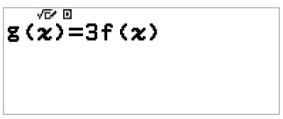
Up to two functions can be displayed simultaneously in the value table. The table can be extended as desired, even individual own intermediate values are possible without any problems.



QR-Code Function

With the QR code function, results and functions of the calculator can be visualised with a smartphone or tablet.

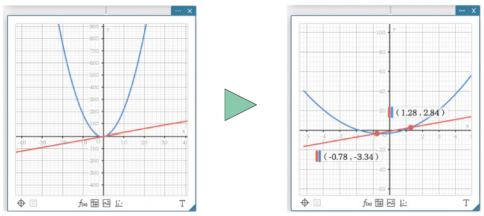






Display and analysis on the smartphone

With the help of ClassPad.net, graphs, diagrams, operating aids and tables on the recorded data are displayed and optimally presented.





Function	fx-82CW	fx-85CW	fx-350CW	fx-991CW
4 gradiation display	✓	✓	✓	✓
Icon menu	✓	✓	✓	✓
Value table	f(x) & g(x)	f(x) & g(x)	f(x) & g(x)	f(x) & g(x)
9 variable memories	✓	✓	✓	✓
Prime factorisation	✓	✓	✓	✓
Scientific constants	-	-	-	47
Unit conversions	-	-	-	164
Integral calculation	-	-	-	✓
Equations	-	-	-	✓
Matrix/vector operations	-	-	-	✓
Distribution functions	-	-	-	✓
Math Box	✓	✓	✓	✓
Spreadsheet	-	-	-	✓
QR-Code function	✓	✓	✓	✓
Energy supply	Battery	Battery + Solar	Battery	Battery + Solar