
























QUICK Reference Guide

fx-9860GII



- Selecting the RUN  icon will allow you to perform general computations and arithmetic.
- The function keys allow you to access the tab (soft key) menus that will come up at the bottom of the screen. When an  appears above the **F6** key, selecting **F6** will offer more on-screen choices.
- The **MENU** key displays every mode the calculator has. To select a mode, you may   to the desired icon and press **EXE** or press the number or letter in the lower right hand corner of the icon.
- The **EXIT** key operates like the back arrow on a web browser; it will take you back one screen each time you select it. The **EXIT** key *will not* take you to the icon menu.
- The **F<->D** key is a toggle key that will change answers or entered numbers back and forth from decimal to fraction/root form.
- The **AC/ON** key will power the unit on. To turn the unit off, press the yellow **SHIFT** key, then **AC/ON** key.
- The  key is used to obtain a fraction bar. To obtain a mixed number, press  after inputting the whole number.
- The **EXE** key executes operations. When data is entered, the **EXE** button must be pressed to store the data.

The following explains the meaning of each icon on the *fx-9860GII* icon menu

ICON	Menu Name	Description
	RUN	This icon menu is used for general computations, including absolute value, logs of any base, summation, derivatives, and integrals.
	STATISTICS	This icon menu is used to perform single-variable (standard deviation) and paired variable (regression) statistical calculations, to perform tests, to analyze data and to draw statistical graphs.
	eACTIVITY	eActivity allows for the input of text, math expressions, and other data in a notebook-like interface. Use this mode when you want to store text, formulas, or built-in application data in a file
	SPREAD-SHEET	This icon menu is used for creating spreadsheets.
	GRAPH	This icon menu is used to quickly draw, store and calculate information of functions. Can graph polar, parametric, $x=$, and inequality graphs on the same screen.
	DYNAMIC GRAPH	This icon menu is used to draw multiple versions of a graph by changing certain values in the function.
	TABLE	This icon menu is used to store functions, to generate a numeric table of different solutions as the values assigned to variables in a function change, and to draw graphs.
	RECURSION	This icon menu is used to store recursion formulas, to generate a numeric table of different solutions as the values assigned to the variables in a function change, and to draw graphs
	CONICS	This icon menu is used to graph parabolas, circles, ellipses, and hyperbolas. You can input a rectangular or polar coordinate function or a parametric function for graphing.
	EQUATION	This icon menu is used to solve linear equations with two through six unknowns, and high-order equations from 2 nd to 6 th degree.
	PROGRAM	This icon menu is used to store programs in the program area and to run programs.
	TIME VALUE OF MONEY	This icon menu is used to perform financial calculations and to create cash flow and other types of graphs.
	DATA ANALYZER LINK	This icon menu is used to control the optionally available EA-200 Data Analyzer. For information about this icon menu, download the E-CON2 manual from http://edu.casio.com .
	LINK	This icon menu is used to transfer memory contents or back-up data to another unit or PC.
	MEMORY	This icon menu is used to manage data stored in memory.
	SYSTEM	This icon menu is used to initialize memory, adjust contrast, reset memory, and to manage other system settings.
	GEOMETRY	This mode allows you to draw, analyze and animate geometric objects.