

C47 Keyboard row 5

Key	Row	Column	Kind	Label	FullName	Extended description	Type	Catalog	Default
C47.51.11	5	1		▲	Up	Scroll up for menus and browser screens or backstep through program steps (Info : To assign ↑ to a key or button, use ASN (f[1]) and spell the name as 'UP' ; Ref : https://47calc.com/doc/C47/Reference/C47_Assignment.pdf)	Command		
C47.51.12	5	1	f	≡▲	Backstep	Backstep (Shortcut : [▲])	Command (nonpgm)	BST	
C47.51.13	5	1	g	REGS	Register browser	Browse all registers (Shortcut : [.] : Switch register/variable view, [R/S] : Switch contents/storage view, [RCL] : Recall bottom item, [▲], [▼], ABCDEGHIJKLMNOP, 00..99 : Navigate, [EXIT] : Exit Register browser ; Ref : https://47calc.com/doc/C47/Reference/C47_Registers.pdf)	Browser	REGS	
C47.51.31	5	1	alpha	↑ (HOME←)	Cursor to begin	Jump to top left of alpha input	Command		
C47.51.32	5	1	alpha f	CASE UP	Alpha lock upwards	Move up alpha lock from A to a to N (Shortcut : alpha f [▲])	Alpha-shift		
C47.51.33	5	1	alpha g	↑ (α ^{SUP})	Superscript	Superscript (Shortcut : alpha g [▲])	Alpha-shift		
C47.51.41	5	1	TAM	▲	Up	Scroll up for menus and browser screens or backstep through program steps (Info : To assign ↑ to a key or button, use ASN (f[1]) and spell the name as 'UP' ; Ref : https://47calc.com/doc/C47/Reference/C47_Assignment.pdf)	Command		
C47.51.42	5	1	#TAM						

C47.52.11	5	2		7	Digit 7	Digit 7 (Fontcode : 0037 ₁₆)	Digit		
C47.52.12	5	2	f	EQN	Equation editor	Equation editor to enter multiple expressions (Info : EIM = Equation Input Mode ; when no expression has been entered, only button NEW is shown in this menu ; when two or more expressions have been entered, use [▲] or [▼] to select ; menu CAT [EQN] is available on keyboard f[+] in EIM ; Ref : https://47calc.com/doc/C47/Reference/C47_Equation_editor.pdf)	MENU	EQN	
C47.52.13	5	2	g	HOME	HOME	User menu to quickly access user selected menus and functions ; all buttons are user assignable ('riveted' look) ; initially populated for basic scitech options ; reset using HOME.R (Shortcut : triple [f/g] (because HOME _f is SET) ; longerpress [f/g] (because HOME _f is SET))	MENU	HOME	
C47.52.31	5	2	alpha	P	P	Character P (Fontcode : 0050 ₁₆)	Character		
C47.52.32	5	2	alpha f	p	p	Character p (Fontcode : 0070 ₁₆)	Character		
C47.52.33	5	2	alpha g	7	Digit 7	Digit 7 (Fontcode : 0037 ₁₆)	Character		
C47.52.41	5	2	TAM	7	Digit 7	Digit 7 (Fontcode : 0037 ₁₆)	Digit		
C47.52.42	5	2	#TAM	7	Digit 7	Digit 7 (Fontcode : 0037 ₁₆)	Digit		

C47.53.11	5	3		8	Digit 8	Digit 8 (Fontcode : 0038 ₁₆)	Digit		
C47.53.12	5	3	f	ADV	Advanced	Advanced functions, using RPN user programs (Ref : https://47calc.com/doc/Application%20Notes/AN0011_C47_JM_EQN_and_ADV_menu_solver_integrator_updated.pdf)	MENU	ADV	
C47.53.13	5	3	g	FIN	Financial	Financial calculations including time value of money (TVM) and TVM cash flow (Ref : https://47calc.com/doc/C47/Reference/C47_Formulas.pdf)	MENU	FIN	
C47.53.31	5	3	alpha	Q	Q	Character Q (Fontcode : 0051 ₁₆)	Character		
C47.53.32	5	3	alpha f	q	q	Character q (Fontcode : 0071 ₁₆)	Character		
C47.53.33	5	3	alpha g	8	Digit 8	Digit 8 (Fontcode : 0038 ₁₆)	Character		
C47.53.41	5	3	TAM	8	Digit 8	Digit 8 (Fontcode : 0038 ₁₆)	Digit		
C47.53.42	5	3	#TAM	8	Digit 8	Digit 8 (Fontcode : 0038 ₁₆)	Digit		

C47.54.11	5	4		9	Digit 9	Digit 9 (Fontcode : 0039 ₁₆)	Digit		
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Key	Row	Column	Kind	Label	FullName	Extended description	Type	Catalog	Default
C47.54.12	5	4	f	MATX	Matrix	Matrix functions ; a matrix is displayed in X and shown in other stack registers as [m×n Matrix] or [m×n ℂ Matrix] when containing complex element(s) (Ref : https://47calc.com/doc/Application%20Notes/AN0020_C47_R47_Matrix_and_Vector.pdf ; Info : monadic functions work per matrix element (except 1/x, which is a shortcut for [M] ⁻¹ , use -1 y× instead ; and $\sqrt{x}$, which is a shortcut for MSQRT, use 0.5 y× instead) ; in edit mode, all functions work per element ; use registers to input calculation results)	MENU	MATX	
C47.54.13	5	4	g	X.FN	Extended functions	Extended functions (Bessel, Bernoulli, Gamma, Elliptical, Orthogonal, etcetera) (Ref : https://47calc.com/doc/C47/Reference/C47_Prime_numbers.pdf)	MENU	X.FN	
C47.54.31	5	4	alpha	R	R	Character R (Fontcode : 0052 ₁₆)	Character		
C47.54.32	5	4	alpha f	r	r	Character r (Fontcode : 0072 ₁₆)	Character		
C47.54.33	5	4	alpha g	9	Digit 9	Digit 9 (Fontcode : 0039 ₁₆)	Character		
C47.54.41	5	4	TAM	9	Digit 9	Digit 9 (Fontcode : 0039 ₁₆)	Digit		
C47.54.42	5	4	#TAM	9	Digit 9	Digit 9 (Fontcode : 0039 ₁₆)	Digit		

C47.55.11	5	5		÷	Divide	Divide Y by X	Function (dyadic)	÷	
C47.55.12	5	5	f	STAT	Statistics	Statistics functions (Ref : https://47calc.com/doc/C47/Reference/C47_Formulas.pdf)	MENU	STAT	
C47.55.13	5	5	g	PLOT	Plotting	Plotting and summation functions (Info : When SDIGS is set to the maximum value of 34, plotting uses 15 instead, otherwise it uses the value set by SDIGS)	MENU	PLOT	
C47.55.31	5	5	alpha	S	S	Character S (Fontcode : 0053 ₁₆)	Character		
C47.55.32	5	5	alpha f	s	s	Character s (Fontcode : 0073 ₁₆)	Character		
C47.55.33	5	5	alpha g	÷	Obelus	Character ÷ (Shortcut : alpha g[÷] ; Info : Fontcode : 00F7 ₁₆)	Character		
C47.55.41	5	5	TAM	÷	Divide	Divide Y by X	Function (dyadic)	÷	
C47.55.42	5	5	#TAM						

Next row <https://47calc.com/doc/C47/Keyboard/Rows/6.pdf>

Previous row <https://47calc.com/doc/C47/Keyboard/Rows/4.pdf>