

R47v0 Keyboard row 6

Key	Row	Column	Kind	Label	FullName	Extended description	Type	Catalog	Default
R47v0.61.11	6	1		↑	Up	Scroll up for menus and browser screens or backstep through program steps (Info : To assign ↑ to a key or button, use ASN (g[DRG]) and spell the name as 'UP' ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Assignment.pdf)	Command		
R47v0.61.12	6	1	f	≡↑	Backstep	Backstep (Shortcut : [↑])	Command (nonpgm)	BST	
R47v0.61.13	6	1	g	REGS	Register browser	Browse all registers (Shortcut : [.] : Switch register/variable view, [R/S] : Switch contents/storage view, [RCL] : Recall bottom item, [↑], [↓], , 00..99 : Navigate, [EXIT] : Exit Register browser ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Registers.pdf)	Browser	REGS	
R47v0.61.31	6	1	alpha	↑ (HOME←)	Cursor to begin	Jump to top left of alpha input	Command		
R47v0.61.32	6	1	alpha f	CASE UP	Alpha lock upwards	Move up alpha lock from A to a to N (Shortcut : alpha f[↑] ; Info : sets initial case of menu A...Ω/α...ω and αINTL/aintl)	Alpha-shift		
R47v0.61.33	6	1	alpha g	↑ (α ^{SUP})	Superscript	Superscript (Shortcut : alpha g[↑])	Alpha-shift		
R47v0.61.41	6	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 (g[DRG]) and spell the name as 'UP' ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Assignment.pdf)	Command		
R47v0.61.42	6	1	#TAM						
R47v0.62.11	6	2		4	Digit 4	Digit 4 (Fontcode : 0034 ₁₆)	Digit		
R47v0.62.12	6	2	f	[BASE]	Number base	Number base operations (Short integer (8.02-8.16)) (Split screen : Displaying value of X according to setting dSI (short integer split screen lines) : 0 : <none> ; 1 : HEX ; 2 : HEX/DEC ; 3 : HEX/BIN/DEC ; if flag BCD is SET, instead of HEX, BCD is displayed with subscript digits and followed by subscript _{bcd} ; Info : on BASE page 2, special indicators are used : ♦ : all group settings comply, ◇ : ≥1 group settings differ)	MENU	BASE	
R47v0.62.13	6	2	g	[BITS]	Bitwise functions	Bitwise functions	MENU	BITS	
R47v0.62.31	6	2	alpha	R	R	Character R (Fontcode : 0052 ₁₆)	Character		
R47v0.62.32	6	2	alpha f	r	r	Character r (Fontcode : 0072 ₁₆)	Character		
R47v0.62.33	6	2	alpha g	4	Digit 4	Digit 4 (Fontcode : 0034 ₁₆)	Character		
R47v0.62.41	6	2	TAM	4	Digit 4	Digit 4 (Fontcode : 0034 ₁₆)	Digit		
R47v0.62.42	6	2	#TAM	4	Digit 4	Digit 4 (Fontcode : 0034 ₁₆)	Digit		
R47v0.63.11	6	3		5	Digit 5	Digit 5 (Fontcode : 0035 ₁₆)	Digit		
R47v0.63.12	6	3	f	[INTS]	Integers	Short integer functions	MENU	INTS	
R47v0.63.13	6	3	g	[REAL]	Real	Functions on Real numbers and Complex numbers	MENU	REAL	
R47v0.63.31	6	3	alpha	S	S	Character S (Fontcode : 0053 ₁₆)	Character		
R47v0.63.32	6	3	alpha f	s	s	Character s (Fontcode : 0073 ₁₆)	Character		
R47v0.63.33	6	3	alpha g	5	Digit 5	Digit 5 (Fontcode : 0035 ₁₆)	Character		
R47v0.63.41	6	3	TAM	5	Digit 5	Digit 5 (Fontcode : 0035 ₁₆)	Digit		
R47v0.63.42	6	3	#TAM	5	Digit 5	Digit 5 (Fontcode : 0035 ₁₆)	Digit		
R47v0.64.11	6	4		6	Digit 6	Digit 6 (Fontcode : 0036 ₁₆)	Digit		
R47v0.64.12	6	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 √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	
R47v0.64.13	6	4	g	[X.FN]	Extended functions	Extended functions (Bessel, Bernoulli, Gamma, Elliptical, Orthogonal, etcetera) (Ref : https://47calc.com/doc/R47/Reference/R47v0_Prime_numbers.pdf)	MENU	X.FN	

Key	Row	Column	Kind	Label	FullName	Extended description	Type	Catalog	Default
R47v0.64.31	6	4	alpha	T	T	Character T (Fontcode : 0054 ₁₆)	Character		
R47v0.64.32	6	4	alpha f	t	t	Character t (Fontcode : 0074 ₁₆)	Character		
R47v0.64.33	6	4	alpha g	6	Digit 6	Digit 6 (Fontcode : 0036 ₁₆)	Character		
R47v0.64.41	6	4	TAM	6	Digit 6	Digit 6 (Fontcode : 0036 ₁₆)	Digit		
R47v0.64.42	6	4	#TAM	6	Digit 6	Digit 6 (Fontcode : 0036 ₁₆)	Digit		

R47v0.65.11	6	5		×	Multiply	Multiply Y by X	Function (dyadic)	×	
R47v0.65.12	6	5	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/R47/Reference/R47v0_Equation_editor.pdf)	MENU	EQN	
R47v0.65.13	6	5	g	[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	
R47v0.65.31	6	5	alpha	U	U	Character U (Fontcode : 0055 ₁₆)	Character		
R47v0.65.32	6	5	alpha f	u	u	Character u (Fontcode : 0075 ₁₆)	Character		
R47v0.65.33	6	5	alpha g	×	Cross	Character × (Shortcut : alpha g[×] ; Info : Fontcode : 00D7 ₁₆)	Character		
R47v0.65.41	6	5	TAM	×	Multiply	Multiply Y by X	Function (dyadic)	×	
R47v0.65.42	6	5	#TAM						

Next row <https://47calc.com/doc/R47/Keyboard/Rows/7.pdf>
 Previous row <https://47calc.com/doc/R47/Keyboard/Rows/5.pdf>