

R47v0 Keyboard row 5

Key	Row	Column	Kind	Label	FullName	Extended description	Type	Catalog	Default
R47v0.51.11	5	1		XEQ	Execute	Execute function or program with global or local label (TAM : XEQ __ TamLabel menu ; Info : XEQ + TAM [XEQ] to enter global XEQ '___ TamAlpha menu ; XEQ + button : on [TamLabel.1]F3 to enter XEQ :___ TamLocalLabel menu for easy access to local labels a-l, D-F or local named labels (additionally pressing button α on [TamLocalLabel.1]F3 or TAM [XEQ] to enter XEQ := TamAlpha menu))	Command (PEM)	XEQ	
R47v0.51.12	5	1	f	[α]	Alpha input	Open alpha menu to enter, edit and clear alpha input ; when TAM is active, open menu TamAlpha (Shortcut : longpress [XEQ] (even when M.14 is ON) ; Info : Alpha Input Mode is opened in UPPERCASE ; menu CAT [ALPHA] is available on keyboard alpha f[+] ; alpha g-shift characters can also be reached from alpha longpress keyboard)	MENU (item)	ALPHA	
R47v0.51.13	5	1	g	GTO	Go to	Go to global or local label ; GTO. to go to (local) label or step ; GTO.. to move the program pointer to the end of program memory ; GTO↑ to go to the start of the (previous) program or jump to the start of program memory ; GTO↓ to go to the next program or jump to the end of program memory (TAM : GTO __ TamLabel menu ; Info : GTO + TAM [XEQ] to enter global GTO '___ TamAlpha menu ; GTO + button : on [TamLabel.1]F3 to enter GTO :___ TamLocalLabel menu for easy access to local labels a-l, D-F or local named labels (additionally pressing button α on [TamLocalLabel.1]F3 or TAM [XEQ] to enter GTO := TamAlpha menu))	Command (PEM)	GTO	
R47v0.51.31	5	1	alpha	_	Underscore	Character _ (Fontcode : 005F ₁₆)	Character		
R47v0.51.32	5	1	alpha f	α	alpha	Character α (Shortcut : alpha f[XEQ] ; Info : Fontcode : 03B1 ₁₆ ; press [↑] for A at [A...Ω.1]F1)	Character		
R47v0.51.33	5	1	alpha g	ω	omega	Character ω (Fontcode : 03C9 ₁₆ ; Info : press [↑] for Ω at [A...Ω.2]fF3)	Character		
R47v0.51.41	5	1	TAM	[TamAlpha]	TAM mode (alpha)	Transient Alpha Mode is activated for trailing input (alpha) (Shortcut : Activated from TAM menus by α (f[XEQ]) or TAM [XEQ] ; Info : Alpha Input Mode is opened in UPPERCASE for labels, lowercase for variables ; menu CAT [ALPHA] is available on keyboard alpha f[+] ; alpha g-shift characters can also be reached from alpha longpress keyboard)	MENU (TAM)		
R47v0.51.42	5	1	#TAM						

R47v0.52.11	5	2		7	Digit 7	Digit 7 (Fontcode : 0037 ₁₆)	Digit		
R47v0.52.12	5	2	f	SIN	Sine	Sine	Function (monadic)	SIN	
R47v0.52.13	5	2	g	ASIN	Arc sine	Inverse sine (Info : Returns the principal value of the inverse sine of X ; if flag CPXRES is SET, the domain is extended beyond [-1, +1] and complex results may be returned)	Function (monadic)	ARCSIN	
R47v0.52.31	5	2	alpha	N	N	Character N (Fontcode : 004E ₁₆)	Character		
R47v0.52.32	5	2	alpha f	n	n	Character n (Fontcode : 006E ₁₆)	Character		
R47v0.52.33	5	2	alpha g	7	Digit 7	Digit 7 (Fontcode : 0037 ₁₆)	Character		
R47v0.52.41	5	2	TAM	7	Digit 7	Digit 7 (Fontcode : 0037 ₁₆)	Digit		
R47v0.52.42	5	2	#TAM	7	Digit 7	Digit 7 (Fontcode : 0037 ₁₆)	Digit		

R47v0.53.11	5	3		8	Digit 8	Digit 8 (Fontcode : 0038 ₁₆)	Digit		
R47v0.53.12	5	3	f	COS	Cosine	Cosine	Function (monadic)	COS	
R47v0.53.13	5	3	g	ACOS	Arc cosine	Inverse cosine (Info : Returns the principal value of the inverse cosine of X ; if flag CPXRES is SET, the domain is extended beyond [-1, +1] and complex results may be returned)	Function (monadic)	ARCCOS	
R47v0.53.31	5	3	alpha	0	0	Character 0 (Fontcode : 004F ₁₆)	Character		
R47v0.53.32	5	3	alpha f	o	o	Character o (Fontcode : 006F ₁₆)	Character		
R47v0.53.33	5	3	alpha g	8	Digit 8	Digit 8 (Fontcode : 0038 ₁₆)	Character		
R47v0.53.41	5	3	TAM	8	Digit 8	Digit 8 (Fontcode : 0038 ₁₆)	Digit		
R47v0.53.42	5	3	#TAM	8	Digit 8	Digit 8 (Fontcode : 0038 ₁₆)	Digit		

Key	Row	Column	Kind	Label	FullName	Extended description	Type	Catalog	Default
R47v0.54.11	5	4		9	Digit 9	Digit 9 (Fontcode : 0039 ₁₆)	Digit		
R47v0.54.12	5	4	f	TAN	Tangent	Tangent	Function (monadic)	TAN	
R47v0.54.13	5	4	g	ATAN	Arc tangent	Inverse tangent (Info : Returns the principal value of the inverse tangent of X ; if flag SPCRES is SET, infinity input is allowed and the range is extended to [-90°, 90°] (inclusive))	Function (monadic)	ARCTAN	
R47v0.54.31	5	4	alpha	P	P	Character P (Fontcode : 0050 ₁₆)	Character		
R47v0.54.32	5	4	alpha f	p	p	Character p (Fontcode : 0070 ₁₆)	Character		
R47v0.54.33	5	4	alpha g	9	Digit 9	Digit 9 (Fontcode : 0039 ₁₆)	Character		
R47v0.54.41	5	4	TAM	9	Digit 9	Digit 9 (Fontcode : 0039 ₁₆)	Digit		
R47v0.54.42	5	4	#TAM	9	Digit 9	Digit 9 (Fontcode : 0039 ₁₆)	Digit		

R47v0.55.11	5	5		÷	Divide	Divide Y by X	Function (dyadic)	÷	
R47v0.55.12	5	5	f	[STAT]	Statistics	Statistics functions (Ref : https://47calc.com/doc/R47/Reference/R47v0_Formulas.pdf)	MENU	STAT	
R47v0.55.13	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	
R47v0.55.31	5	5	alpha	Q	Q	Character Q (Fontcode : 0051 ₁₆)	Character		
R47v0.55.32	5	5	alpha f	q	q	Character q (Fontcode : 0071 ₁₆)	Character		
R47v0.55.33	5	5	alpha g	÷	Obelus	Character ÷ (Shortcut : alpha g [÷] ; Info : Fontcode : 00F7 ₁₆)	Character		
R47v0.55.41	5	5	TAM	÷	Divide	Divide Y by X	Function (dyadic)	÷	
R47v0.55.42	5	5	#TAM						

Next row <https://47calc.com/doc/R47/Keyboard/Rows/6.pdf>
 Previous row <https://47calc.com/doc/R47/Keyboard/Rows/4.pdf>