

TamLabel	TAM mode (label)					
g-shift	g	h	i	j	k	l
f-shift	a	b	c	d	e	f
unshifted	→	PR0G	:	D	E	F
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_TamKey_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_TamLblOnly_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	TamLabel	MENU (TAM)	TAM mode (label)	Transient Alpha Mode is activated for trailing input (label) ; Info : α (f[XEQ]) or TAM [XEQ] activates TamAlpha ; Indirection ($\rightarrow$) activates TamIndirect ; Colon button (:) activates TamLocalLabel ; TamLabel menu is typically activated by LBL on [P.FN.1]F1 ; keyboard shortcuts {A}, {B}, {C}, {D}, {E}, {F}, {G}, {H}, {I}, {J}, {K}, {L} are available while menu TamLabel is open ($[x^2] = \{A\}$, $[\sqrt{x}] = \{B\}$, ..., $[CHS] = \{L\}$)	Trailing input			
F1	$\rightarrow$	Command (TAM)	Indirection	Presented in TAM menus for commands accessing indirect input ; Info : Opens TamIndirect menu for the command that activated the current TAM menu	Trailing input			
F2	PROG	MENU (TAM, ASM)	TAM (program)	Presented in TAM menus for commands accessing global or local named labels ; TAM : CAT.PROGS.* menu ; Info : Type characters 1-2 to search ; open menu PROG e.g. from button : on [TamLabel.1]F3 to activate menu TamLocalLabel, then menu PROG, to find local labels (if in scope)	Trailing input		PROG	
F3	:	Symbol	Colon button	Special colon button on (e.g.) [TamLabel.1]F3 to create or specify a local named label for LBL, GT0 or XEQ ; TAM : LBL, GT0 or XEQ :__ TamLocalLabel menu	Trailing input			
F4	D	EasyAccess (TAM)	Local label D	Easy access to local label D ; Shortcut : LBL {D}	Trailing input			
F5	E	EasyAccess (TAM)	Local label E	Easy access to local label E ; Shortcut : LBL {E}	Trailing input			
F6	F	EasyAccess (TAM)	Local label F	Easy access to local label F ; Shortcut : LBL {F}	Trailing input			
fF1	a	EasyAccess (TAM)	Local label a	Easy access to local label a	Trailing input			
fF2	b	EasyAccess (TAM)	Local label b	Easy access to local label b	Trailing input			
fF3	c	EasyAccess (TAM)	Local label c	Easy access to local label c	Trailing input			
fF4	d	EasyAccess (TAM)	Local label d	Easy access to local label d	Trailing input			
fF5	e	EasyAccess (TAM)	Local label e	Easy access to local label e	Trailing input			
fF6	f	EasyAccess (TAM)	Local label f	Easy access to local label f	Trailing input			
gF1	g	EasyAccess (TAM)	Local label g	Easy access to local label g	Trailing input			
gF2	h	EasyAccess (TAM)	Local label h	Easy access to local label h	Trailing input			
gF3	i	EasyAccess (TAM)	Local label i	Easy access to local label i	Trailing input			
gF4	j	EasyAccess (TAM)	Local label j	Easy access to local label j	Trailing input			
gF5	k	EasyAccess (TAM)	Local label k	Easy access to local label k	Trailing input			
gF6	l	EasyAccess (TAM)	Local label l	Easy access to local label l	Trailing input			

p1	TamLabel	Link
F1	→	
F2	PR0G	https://47calc.com/doc/R47/Menus/R47v0_Menu_PR0G_page_1.pdf
F3	:	
F4	D	
F5	E	
F6	F	
fF1	a	
fF2	b	
fF3	c	
fF4	d	
fF5	e	
fF6	f	
gF1	g	
gF2	h	
gF3	i	
gF4	j	
gF5	k	
gF6	l	