

R47v1 Ref page : Keyboard Keys with main key showing unshifted keyboard

	1	1	1	2	2	2	3	3	3	4	4	4	5	5	5	6	6	6	
1	F1			F2			F3			F4			F5			F6			1
2	i $\rightarrow R$			i_{∞} $\rightarrow P$			$x!$ $.ms$			$\sqrt[y]{x}$ $.d$			10^x $\rightarrow I$			e^x $\#$			2
2	x^2 A			$\sqrt{x}$ B			$1/x$ C			y^x D			LOG E			LN F			2
2	a i {A}			b $\sqrt{}$ {B}			c $!$ {C}			d $\wedge$ {D}			e e {E}			f $\#$ {F}			2
3	$ x $ Δ			$\%$ $\Delta\%$			π $R\uparrow$			USER ASN			«HOME»			«CUST»			3
3	STO G			RCL H			$R\downarrow$ I			DRG J			f/g			f/g			3
3	g $ $ {G}			h Δ {H}			i π {I}			j j {J}			<f>lipchar			f/g			3
4	COMPLEX			[CPX]			DEC			LASTx [STK]			[DISP] [TRG]			[PFx] [EXP]			4
4	ENTER			ENTER			$x\rightarrow y$ K			CHS L			EEX M			$\leftarrow$ $\leftarrow$			4
4	X.EDIT $\leftarrow$			ENTER			k $\rightarrow$ {K}			l $\pm$ {L}			m $<E>$ {M}			CLA CLA $\leftarrow$			4
5	[α] GTO			SIN ASIN			COS ACOS			TAN ATAN			[STAT] [PLOT]						5
5	XEQ $-$			7 N			8 O			9 P			$\div$ Q			$\div$			5
5	α ω [TamAlpha]			n 7 7			o 8 8			p 9 9			q $\div$ $\div$						5
6	$\equiv\uparrow$ REGS			[BASE] [BITS]			[INTS] [REAL]			[MATX] [X.FN]			[EQN] [ADV]						6
6	$\uparrow$ $\uparrow$ (HOME $\leftarrow$)			4 R			5 S			6 T			$\times$ U			$\times$			6
6	CASE UP $\uparrow$ (α^{SUP}) $\uparrow$			r 4 4			s 5 5			t 6 6			u $\times$ $\times$						6
7	$\equiv\downarrow$ FLGS			[PREF] [KEYS]			[CONV] [CLK]			[FLAG] [α .FN]			[PROB] [FIN]						7
7	$\downarrow$ $\downarrow$ (END $\rightarrow$)			1 V			2 W			3 X			$-$ Y			$-$			7
7	CASE DN $\downarrow$ (α_{SUB}) $\downarrow$			v 1 1			w 2 2			x 3 3			y $-$ $-$						7
8	ϕ [INFO] EXIT			VIEW [I/O]			SHOW a^b/c			PRGM [P.FN]			[CAT] [CNST]						8
8	EXIT EXIT			0 Z			. ,			R/S ?			$+$ $\leftarrow$			$+$			8
8	ϕ SNAP EXIT			z 0 0			; .			: /			[CAT] $+$ $+$						8

Shortcut for menu HOME : triple [f/g] (because HOME[#] is SET); longerpress [f/g] (because HOME[#] is SET)

Shortcut for menu MyMenu :

TAM shortcut letters {A}, {B}, etcetera are applicable to both registers and flags

#N/A

f	g	#TAM
unshifted		alpha
alpha f	alpha g	TAM