

TamAlpha	TAM mode (alpha) MENU (TAM)	Transient Alpha Mode is activated for trailing input (alpha)	Category: Trailing input File: C47_Menu_TamAlpha...
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Menu	TamAlpha	1	2	3	4	5	6
3	g-shift			CAPS [*]	NUM []	SUP SUB []	
2	f-shift						
1	unshifted	Myα	A..Ω	αMath	αMisc	αINTL	
Page	1	F1	F2	F3	F4	F5	F6

Hidden	double [XEQ] ; Shortcut (TAM) : TAM [XEQ] ; Info : Activated from TAM menus by AIM (α)
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TamAlpha	Page 1	F-key	Button label (complete)	Full name	Description (extended)	Type	Flag name	Additional information	Catalog	Default	Status
		F1	Myα	MyAlpha	User menu to quickly access user selected special characters ; all buttons are user assignable (paneled look) ; initially unpopulated ; reset using Myα.R	MENU			Myα		
		F2	A..Ω	ALPHA.OMEGA	Uppercase Greek characters	MENU		Info : Lowercase menu via [▼]	A..Ω		
		F3	αMath	Alpha Math	Mathematical symbols	MENU			αMath		
		F4	αMisc	Alpha miscellaneous	Special characters	MENU			αMisc		
		F5	αINTL	Alpha international	Uppercase international characters	MENU (ASM)		Info : Lowercase menu via [▼] ; Type characters 1-2 to search	αINTL		
		F6	<empty>								

fShifted F1	<empty>										
fShifted F2	<empty>										
fShifted F3	<empty>										
fShifted F4	<empty>										
fShifted F5	<empty>										
fShifted F6	<empty>										

gShifted F1	<empty>										
gShifted F2	<empty>										
gShifted F3	CAPS	Alpha capslock	Switch on alpha capslock			Setting	αCAP	SBI : A ; a ; Info : Toggling clears Numlock ; also sets initial case of menus A..Ω/α..ω and αINTL/αintl		ON	Checkbox
gShifted F4	NUM	Numlock	Switch on numlock			Setting	NUM	SBI : M ; n		OFF	Checkbox
gShifted F5	sup sub	Normal-super-subscript	Cycle normal-super-subscript (locking)			Setting (cyclic)	<no flag>	SBI : A ; A ; A ; Info : sup sub ; αsup ; αsub		Normal	Checkbox
gShifted F6	<empty>										