

KEYS	Keys					
g-shift						
f-shift	f g ▣	f ^g ▣ ▣	f ^g g ▣	▣ f ^g ▣		
unshifted	▣ KEY	RIBBONS	RESETS	ASN	USER ▣	KEYMAP
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_IPART_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_L-INTS_page_1.pdf

Ref 1 https://47calc.com/doc/R47/Reference/R47v0_Keyboards_side_by_side.pdf

Ref 2 https://47calc.com/doc/Application%20Notes/AN0018_C47_R47_Keyboard.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	KEYS	MENU	Keys	Layouts, ribbons and special key assignments ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Keyboards_side_by_side.pdf	Customisation		KEYS	
F1	□ KEY	MENU	Special <none> hotkey assignments	Special hotkey assignments to key <none> in NORMAL mode ; Info : NORMAL-assignable hotkey is not available in layout R47v0, pressing any of the menu buttons returns Error 47 -- This item cannot be assigned here	Customisation		□Σ+KEY	
F2	RIBBONS	MENU	Ribbons	Selection of ribbons for MyM (MyMenu) ; Info : Ribbons are predefined sets of buttons to assign to the primary (unshifted) row of MyM (MyMenu)	Customisation		RIBBONS	
F3	RESETS	MENU	Resets	Reset user menus to defaults ; delete user keyboard assignments	Cleanup		RESETS	
F4	ASN	Command	Assign	Assign function, menu or character to a keyboard key or to a button in a menu ; for options including creating user defined menus, see reference page ; TAM : ASSIGN α (f[XEQ]) activates "ASSIGN 'α TamAlpha menu _" and allows a function or command to be spelled, to assign it to a key or button ; Info : "ASSIGN _ _" indicates that a key or button can be pressed to assign it to another button or key ; use button ASN ([ALPHA.1]fF4) for character assignments in Alpha Input Mode ; this button is not shown in Program Entry Mode ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Assignment.pdf	Text input		ASSIGN	
F5	USER □	Setting	USER mode	Switch on USER mode ; not programmable - in PEM, use flag USER ; Info : To assign USER to a key or button, use ASN (g[DRG]) and spell the name as 'USER' ; during assignment, pressing USER (f[DRG]) opens MyMenu ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Assignment.pdf ; SBI : U	Customisation	USER		OFF
F6	KEYMAP	Browser	Keyboard map	Browse keyboard map (default USER mode) ; also showing special NORMAL hotkey assignment from menu □ KEY ; if KEYMAP is activated when in Alpha Input Mode or Equation Input Mode, the alpha keyboard mappings are shown only (default NORMAL mode, starting with alpha g-shift) ; Info : Press and hold key [.] to view USER or NORMAL (STD) keys ; browse using [↑] and [↓] ; press [EXIT] to exit Keyboard map ; Ref : https://47calc.com/doc/R47/Reference/R47v0_KEYMAP.pdf	Catalog		KEYMAP	
fF1	f g □	Layout	f g layout	f g keyboard layout (R47v0) ; selecting this layout changes base keys and deletes all keyboard assignments (KEYS.R) ; TI : R47v0 L.Shift is f, R.Shift is g ; the layout is kept even on RESET	Customisation			ON
fF2	f ^g □ □	Layout	f ^g □ layout	f ^g □ keyboard layout (R47v1) ; selecting this layout changes base keys and deletes all keyboard assignments (KEYS.R) ; □ denotes the Black key : in the R47 layouts: R47v1 (f ^g □) and R47v3 (□ f ^g), the [□] key is the hotkey that can be used for special key assignments in NORMAL mode, using menu □ KEY ; TI : R47v1 L.Shift is f ^g , R.Shift is □ ; the layout is kept even on RESET	Customisation			OFF
fF3	f ^g g □	Layout	f ^g g layout	f ^g g keyboard layout (R47v2) ; selecting this layout changes base keys and deletes all keyboard assignments (KEYS.R) ; TI : R47v2 L.Shift is f ^g , R.Shift is g ; the layout is kept even on RESET	Customisation			OFF
fF4	□ f ^g □	Layout	□ f ^g layout	□ f ^g keyboard layout (R47v3) ; selecting this layout changes base keys and deletes all keyboard assignments (KEYS.R) ; □ denotes the Black key : in the R47 layouts: R47v1 (f ^g □) and R47v3 (□ f ^g), the [□] key is the hotkey that can be used for special key assignments in NORMAL mode, using menu □ KEY ; TI : R47v3 L.Shift is □, R.Shift is f ^g ; the layout is kept even on RESET	Customisation			OFF
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								

p1	KEYS	Link
F1	□ KEY	https://47calc.com/doc/R47/Menus/R47v0_Menu_NRMKEY_page_1.pdf
F2	RIBBONS	https://47calc.com/doc/R47/Menus/R47v0_Menu_RIBBONS_page_1.pdf
F3	RESETS	https://47calc.com/doc/R47/Menus/R47v0_Menu_RESETS_page_1.pdf
F4	ASN	
F5	USER □	
F6	KEYMAP	
fF1	f g □	
fF2	f ^g □ □	
fF3	f ^g g □	
fF4	□ f ^g □	
fF5		
fF6		
gF1		
gF2		
gF3		
gF4		
gF5		
gF6		