

CFLG (SYS.FL)	Configuration flags					
g-shift	VMDISP ₀	WRPEDG ₀	WRPEND ₀	YMD ₁	αCAP ₀	←DROP ☐
f-shift	SOLVING ₀	SPCRES ☐	SSIZE8 ☐	TDM24 ☐	USB ₀	USER ☐
unshifted	SBtime ☐	SBtvm ☐	SBwoy ☐	SH.4s ☐	SIG0 ☐	SLOW ☐
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Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_CFLG_page_5.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_CFLG_page_7.pdf

Ref 1 https://47calc.com/doc/Application%20Notes/AN0028_C47_R47_JM_Configurability_Tour.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p6	CFLG (SYS.FL)	MENU (item, nonpgm)	Configuration flags	Activate menu for setting system flags using FF (Flip flag) function ; Ref : https://47calc.com/doc/Application%20Notes/AN0028_C47_R47_JM_Configurability_To-ur.pdf	Flags		SYS.FL	
F1	SBtime □	Flag	Show time	SET for displaying time (HH24:MM ; HH:MMam/pm) in status bar ; CLEAR for not displaying time (HH24:MM ; HH:MMam/pm) in status bar ; Info : SBtime, SBdate and SBwoy are linked, only two out of three can be SET at most ; SBI : (HH24:MM ; HH:MMam/pm)	Status	SBtime		CLEAR
F2	SBtvm ▣	Flag	Show TVM mode	SET for displaying TVM mode (END ; BEG) in status bar ; CLEAR for not displaying TVM mode (END ; BEG) in status bar ; SBI : (END ; BEG)	Status	SBtvm		SET
F3	SBwoy □	Flag	Show Week of Year and day number	SET for displaying Week of Year and day number (Ww#-d#) in status bar ; CLEAR for not displaying Week of Year and day number (Ww#-d#) in status bar ; Info : SBwoy, SBdate and SBtime are linked, only two out of three can be SET at most ; SBI : (Ww#-d#)	Status	SBwoy		CLEAR
F4	SH.4s □	Flag	Shift time-out of 4s	SET for shift time-out of 4s ; CLEAR for shift time-out of 4s inactive ; Info : For layouts containing key [f/g] only	User interface	SH.4s		CLEAR
F5	SIG0 ▣	Flag	Apply SIG zeros	SET for applying SIG zeros ; CLEAR for not applying SIG zeros ; Info : 'Apply SIG zeros' means displaying zeros for the integer part and trailing zeros for the fractional part ; zeros are required for the strict interpretation of SIG as implemented in prior C47/C43 and WP34S ; if SIG0 is CLEAR, SIG may be understood as 'maximum digits' and displays the resulting value in a more commonly used way	Display	SIG0		SET
F6	SLOW □	Flag	Slow mode	SET for slow mode ; CLEAR for slow mode inactive ; Info : Slow mode limits battery drain	System	SLOW		CLEAR
fF1	SOLVING ₀	Flag (system)	Solving	SET for solver running ; CLEAR for solver not running	Solver	SOLVING		CLEAR
fF2	SPCRES ▣	Flag	Special results	SET for special results ; CLEAR for special results inactive ; Info : Special results are: infinity (±∞) and not-a-number (NaN), an error will not occur for such values when SPCRES is SET ; also, ±0. may be used	Mathematics	SPCRES		SET
fF3	SSIZE8 ▣	Flag	Stack Size 8	SET for 8 register stack ; CLEAR for 4 register stack ; Info : SBI 8 ; 4 is shown if flag SBss is SET ; SBI : 8 ; 4	Stack	SSIZE8		SET
fF4	TDM24 ▣	Flag	Time display 24h	SET for 24h time display ; CLEAR for 12h time display ; Format : HH24:MM ; HH:MMam/pm ; Info : SBI is shown if flag SBtime is SET ; SBI : HH24:MM ; HH:MMam/pm	Display	TDM24		SET
fF5	USB ₀	Flag (system)	USB Power	SET for calculator running on USB power ; CLEAR for calculator running on battery power ; SBI : Ψ	System	USB		CLEAR
fF6	USER □	Flag	USER mode	SET for USER mode ; CLEAR for Normal Mode ; SBI : Π	Customisation	USER		CLEAR
gF1	VMDISP ₀	Flag (system)	Variable menu displayed	SET for variable menu displayed ; CLEAR for variable menu not displayed	Programming	VMDISP		CLEAR
gF2	WRPEDG ₀	Flag (system)	Wrap edge	SET for wrap edge ; CLEAR for wrap edge inactive	Matrix operations	WRPEDG		CLEAR
gF3	WRPEND ₀	Flag (system)	Wrap end	SET for wrap end ; CLEAR for wrap end inactive	Matrix operations	WRPEND		CLEAR
gF4	YMD ₁	Flag (system)	Year-month-day	SET for YYYY-MM-DD display mode ; CLEAR for YYYY-MM-DD display mode inactive ; Format : YYYY-MM-DD ; Info : SBI is shown if flag SBdate is SET ; SBI : YYYY-MM-DD	Display	YMD		SET
gF5	αCAP ₀	Flag (system)	Alpha capslock	SET for alpha capslock ; CLEAR for alpha capslock inactive ; SBI : A ; a	Text input	αCAP		CLEAR
gF6	←DROP □	Flag	[←] executes DROPx or CLX	SET for [←] executing DROPx (when not in NIM) ; CLEAR for [←] executing CLX (when not in NIM)	User interface	←DROP		CLEAR