

I/O	Input/Output					
g-shift	XPORTP	WRXPall	SAVEAUT		SNAP	AUDIO
f-shift	READP	LOADST	LOAD	LOADΣ	LOADSS	PRINT
unshifted	WRITEP	SAVEST	SAVE	LOADP	LOADR	LOADV
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Next menu https://47calc.com/doc/C47/Menus/C47_Menu_I-O_page_2.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	I/O	MENU	Input/Output	I/O functions (read/load, write/save, export program, in-export registers, SNAP, audio, print)	Input-Output		I/O	
F1	WRITEP	Command	Write/save program	Write/save program to backup file (.p47) in FAT for READP ; TAM : WRITEP _ TamLbLOnly menu ; DMCP : File save dialog ("Save Program" -- PROGRAMS/) ; TI : Saved	Input-Output		WRITEP	
F2	SAVEST	Command (nonpgm)	Save full state file	Save backup file (.s47) in FAT for LOADST ; the state file contains the complete state of the calculator: all memory content (registers, variables, programs, equations), all user assignments (key assignments, user menus) and all settings ; TI : Saving state file ... ; Saved ; DMCP File save dialog ("Save Calculator State" -- STATE/)	Input-Output		SAVEST	
F3	SAVE	Command (nonpgm)	Save full backup	Save full backup to file SAVFILES/C47.sav in FAT ; TI : Saved ; Directory : SAVFILES/	Input-Output		SAVE	
F4	LOADP	Command (nonpgm)	Load programs	Load programs from SAVE file SAVFILES/C47.sav in FAT ; TI : Programs and equations loaded ; appended ; Directory : SAVFILES/	Input-Output		LOADP	
F5	LOADR	Command (nonpgm)	Load registers	Load registers from SAVE file SAVFILES/C47.sav in FAT ; TI : Global and local registers loaded ; (w/ local flags ; Directory : SAVFILES/	Input-Output		LOADR	
F6	LOADV	Command (nonpgm)	Load variables	Load variables from SAVE file SAVFILES/C47.sav in FAT ; TI : User variables loaded ; Directory : SAVFILES/	Input-Output		LOADV	
ff1	READP	Command	Read/load program	Read/load program from WRITEP backup file (.p47) in FAT ; TI : Program file loaded ; DMCP File open dialog ("Load Program" -- PROGRAMS/)	Input-Output		READP	
ff2	LOADST	Command (nonpgm)	Load state	Load state from SAVEST backup file (.s47) in FAT and clear USER mode ; if full state, presenting "WARNING: Current calculator state will be lost. Press [ENTER] to confirm." ; key assignments will be ignored when loading from a state file created on a different model (C47 versus R47 and vice versa) ; TI : Loading state file ... ; State file loaded ; DMCP File open dialog ("Load Calculator State" -- STATE/)	Input-Output		LOADST	
ff3	LOAD	Command (nonpgm)	Load full backup	Load full backup from SAVE file SAVFILES/C47.sav in FAT and auto-clear USER mode ; key assignments will be ignored when loading from a backup file created on a different model (C47 versus R47 and vice versa) ; TI : Backup restored + <version info> ; Directory : SAVFILES/	Input-Output		LOAD	
ff4	LOADΣ	Command (nonpgm)	Load Sigma registers	Load Sigma registers from SAVE file SAVFILES/C47.sav in FAT ; TI : Loading stats ... ; Statistical data loaded ; Directory : SAVFILES/	Input-Output		LOADΣ	
ff5	LOADSS	Command (nonpgm)	Load system state	Load system state from SAVE file SAVFILES/C47.sav in FAT ; TI : System settings loaded ; Directory : SAVFILES/	Input-Output		LOADSS	
ff6	PRINT	MENU	Printing	Printing functions ; Info : Printing is available for new models and simulator, but is currently available on DM42 hardware only in some packages ; Ref : https://47calc.com/doc/Application%20Notes/AN0021_C47_R47_DL_Printing.pdf	Printing		PRINT	
gF1	XPORTP	Command	Export program	Export program to rich text format file (.rtf) in FAT ; TAM : XPORTP _ TamLbLOnly menu ; DMCP : File save dialog ("Export Program RTF" -- PROGRAMS/) ; TI : Saved	Input-Output		XPORTP	
gF2	WRXPall	Command (SIM)	Write/save & export all	Write/save & export all programs as binary and rich text files to PROGRAMS/ALLPGMS/ in FAT ; simulator only ; Info : TI : Only available on the simulator -- is raised when this command is performed on the hardware	Input-Output		WRXPall	
gF3	SAVEAUT	Command (nonpgm, HW)	Save autoloading file	Save autoloading file to file SAVFILES/C47auto.sav in FAT ; hardware only ; TI : Saved ; Directory : SAVFILES/ ; Info : Error 126 -- Not available on the simulator -- is raised when this command is performed on the simulator	Input-Output		SAVEAUT	
gF4								
gF5	SNAP	Command	Screenshot	Save screenshot to backup file (.bmp) and save contents of stack or alpha buffer as backup file (.REGS.TSV) in FAT ; plays clicking sound ; Shortcut : [f/g] + [E] (DMCP-shortcut for screenshot bitmap only) ; Info : screenshot is saved in file SCREENS/<YYYYMMDD-HHMMSS00>.bmp ; SNAP also appends data to file DATA/<YYYYMMDD-HHMMSS00>.REGS.TSV ; new datafile after timeout of 2 minutes	Input-Output		SNAP	
gF6	AUDIO	MENU	Audio	Audio commands	Input-Output		AUDIO	

p1	I/O	Link
F1	WRITEP	
F2	SAVEST	
F3	SAVE	
F4	LOADP	
F5	LOADR	
F6	LOADV	
fF1	READP	
fF2	LOADST	
fF3	LOAD	
fF4	LOADΣ	
fF5	LOADSS	
fF6	PRINT	https://47calc.com/doc/C47/Menus/C47_Menu_PRINT_page_1.pdf
gF1	XPORTP	
gF2	WRXPall	
gF3	SAVEAUT	
gF4		
gF5	SNAP	
gF6	AUDIO	https://47calc.com/doc/C47/Menus/C47_Menu_AUDIO_page_1.pdf