

I/O	Input/Output					
g-shift						
f-shift						
unshifted	EXPre	EXPs	EXPl	EXPr	EXPx	IMPORT
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Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_I-O_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_INFO_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p2	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	EXPreg	Command	Export register or variable	Export register or variable to text data file (.d47) in FAT ; TAM : EXPreg ___ Tam menu ; Info : DMCP : File save dialog ("Export Register File" -- DATA/) ; TI : Data file saved	Input-Output		EXPreg	
F2	EXPstk	Command	Export stack	Export stack (8 or 4 registers, depending on flag SSIZE8) to text data file (.d47) in FAT ; Info : DMCP : File save dialog ("Export Register File" -- DATA/) ; TI : Data file saved ; SBI : 8 ; 4	Input-Output	SSIZE8	EXPstk	
F3	EXPltr	Command	Export lettered registers	Export lettered registers A-Z to text data file (.d47) in FAT ; Info : DMCP : File save dialog ("Export Register File" -- DATA/) ; TI : Data file saved	Input-Output		EXPltr	
F4	EXPnrg	Command	Export n registers	Export n registers starting with R00 to text data file (.d47) in FAT ; TAM : EXPnrg ___ TamNonReg menu ; Info : DMCP : File save dialog ("Export Register File" -- DATA/) ; TI : Data file saved	Input-Output		EXPnrg	
F5	EXPxfnx	Command	Export XFN	Export value of virtual compound data type in XYZ to text data file (.d47) in FAT ; Info : DMCP : File save dialog ("Export Register File" -- DATA/) ; TI : Data file saved	Input-Output		EXPxfnx	
F6	IMPORTr	Command	Import registers	Import registers from text data file (.d47), to destination address specified in the file ; Info : DMCP : File open dialog ("Import Register File" -- DATA/) ; TI : Data file loaded ; Ref : https://47calc.com/doc/Application%20Notes/AN0025_C47_R47_JM_d47_fileformat.pdf	Input-Output		IMPORTr	
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								