

STOPW	Stopwatch					
g-shift	[Σ+]	[+]	[ENTER]	[.]	[R/S]	[←]
f-shift	PLSTAT	REGS	RCL	RCL ^Σ	0.1s	CLΣ
unshifted	TIM→Σ ₀	LAP→Σ ₀	TIM→R ₀	LAP→R ₀	R/S	RESET
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_STK_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_STRINGS_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	STOPW	App	Stopwatch	Stopwatch with running time, counter and countdown (playing BEEP after running down)	Time functions		STOPW	
F1	TIM→Σ ₀	Command	Add time to STATS	Add time to STATS (statistics matrix) ; subscript shows number of data points ; Shortcut : [Σ+] (STOPW active)	Stopwatch			0
F2	LAP→Σ ₀	Command	Add lap time to STATS	Add lap time to STATS (statistics matrix) and reset lap timer ; subscript shows number of data points ; Shortcut : [+] (STOPW active)	Stopwatch			0
F3	TIM→R ₀	Command	Store time in register	Store time in register and increment CRA (Current Register Address) ; subscript shows R/S ; Shortcut : [ENTER] (STOPW active)	Stopwatch			0
F4	LAP→R ₀	Command	Store lap time in register	Store lap time in register, increment CRA (Current Register Address) and reset lap timer ; subscript shows CRA ; Shortcut : [.] (STOPW active)	Stopwatch			0
F5	R/S	Command	Start/stop stopwatch	Start/stop the stopwatch ; Shortcut : [R/S] (STOPW active)	Stopwatch			
F6	RESET	Command	Reset stopwatch	Reset the stopwatch ; Shortcut : [←] (STOPW active)	Stopwatch			
fF1	PLSTAT	MENU (item)	Plot statistics	Plot statistics matrix (STATS, programmable) ; TI : Calculating graph coordinates ... may be shown when plotting the statistics matrix ; Info : in Program Entry Mode, use PAUSE, SNAP or PLTFCNS to view the plot (PLTFCNS also displays the plot options menu) ; when SDIGS is set to the maximum value of 34, plotting uses 15 instead, otherwise it uses the value set by SDIGS ; Ref : https://47calc.com/doc/Application%20Notes/AN0003_C47_JM_Graphing.pdf	Plotting and statistics		PLSTAT	
fF2	REGS	Browser	Register browser	Browse all registers ; Shortcut : [.] : Switch register/variable view,[R/S] : Switch contents/storage view,[RCL] : Recall bottom item,[↑], [↓], , 00..99 : Navigate, [EXIT] : Exit Register browser ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Registers.pdf	Status		REGS	
fF3	RCL	Command (nonpgm)	Recall and load to timer	Recall register value and load to stopwatch timer (decimal hours or time value) ; Shortcut : [RCL] (STOPW active)	Stopwatch			
fF4	RCL ^Σ	Command (nonpgm)	Recall and load to countdown	Recall register value and load to countdown timer (decimal hours or time value)	Stopwatch			
fF5	0.1s	Setting (pgm)	Tenths of seconds	Show running time with tenths of seconds	Stopwatch			ON
fF6	CLΣ	Command	Clear statistics	Clear all statistics data ; delete matrices HIST0 and STATS	Cleanup		CLΣ	
gF1	[Σ+]	Shortcut (key)	Stopwatch key [Σ+]	Keyboard shortcut for button TIM→Σ "Add time to STATS" ; Info : [Σ+] shortcut key is not available in this layout, may be created using keyboard assignment	Stopwatch			
gF2	[+]	Shortcut (key)	Stopwatch key [+]	Keyboard shortcut for button LAP→Σ "Add lap time to STATS"	Stopwatch			
gF3	[ENTER]	Shortcut (key)	Stopwatch key [ENTER]	Keyboard shortcut for button TIM→R "Store time in register"	Stopwatch			
gF4	[.]	Shortcut (key)	Stopwatch key [.]	Keyboard shortcut for button LAP→R "Store lap time in register"	Stopwatch			
gF5	[R/S]	Shortcut (key)	Stopwatch key [R/S]	Keyboard shortcut for button R/S "Start/stop stopwatch"	Stopwatch			
gF6	[←]	Shortcut (key)	Stopwatch key [←]	Keyboard shortcut for button RESET "Reset stopwatch"	Stopwatch			

p1	STOPW	Link
F1	TIM→ Σ_0	
F2	LAP→ Σ_0	
F3	TIM→ R_0	
F4	LAP→ R_0	
F5	R/S	
F6	RESET	
fF1	PLSTAT	https://47calc.com/doc/R47/Menus/R47v0_Menu_PLSTAT_page_1.pdf
fF2	REGS	
fF3	RCL	
fF4	RCL $\times$	
fF5	0.1s	
fF6	CL Σ	
gF1	[$\Sigma+$]	
gF2	[+]	
gF3	[ENTER]	
gF4	[.]	
gF5	[R/S]	
gF6	[←]	