

R47v0 Ref page : Stopwatch -- STOPW on key <none>

Button	Key	Description
TIM→Σ	[Σ+]	Add time to STATS (statistics matrix) ; subscript shows number of data points
LAP→Σ	[+]	Add lap time to STATS (statistics matrix) and reset lap timer ; subscript shows number of data points
TIM→R	[ENTER]	Store time in register and increment CRA (Current Register Address) ; subscript shows R/S
LAP→R	[.]	Store lap time in register, increment CRA (Current Register Address) and reset lap timer ; subscript shows CRA
R/S	[R/S]	Start/stop the stopwatch
RESET	[←]	Reset the stopwatch

Button	Key	Description
PLSTAT		Plot statistics matrix (STATS)
REGS		Browse all registers
RCL	[RCL]	Recall register value and load to stopwatch timer (decimal hours or time value)
RCL ^Σ	keyType [0]	Recall register value and load to countdown timer (decimal hours or time value)
0.1s		Show running time with tenths of seconds
CLΣ		Clear all statistics data ; delete matrices HIST0 and STATS

Label	Key	Description
0...	[0]...	Direct entry of digit 0... into CRA (Current Register Address)
...9	...[9]	Direct entry of digit ...9 into CRA (Current Register Address)
	[↑]	Increment CRA (Current Register Address)
	[↓]	Decrement CRA (Current Register Address)
SNAP	alpha g[EXIT]	Save screenshot to backup file (.bmp) and save contents of stack or alpha buffer as backup file (.REGS.TSV) in FAT (SNAP)
	[EXIT]	Exit the stopwatch

The running (total) timer is positioned top left in the display
The CRA (Current Register Address) is displayed between []
When laps are timed the running lap timer is added top right
and the running (total) timer display shows [↑]
The countdown timer may be displayed below the running timer and
shows the superscript ^Σ (also displays elapsed time after countdown)

Use [EXIT] to leave stopwatch (keeps running until stopped)