## **C64 Debugger**

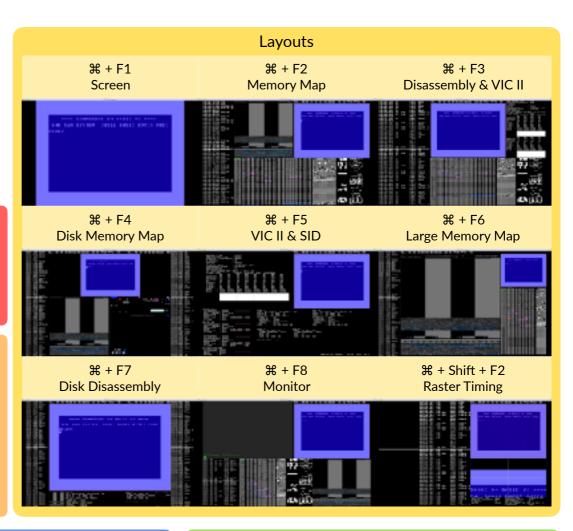


## keyboard shortcuts

## Reset

Soft Reset # + RHard Reset # + Shift + RCart Freeze # + F

Loading			
Load PRG	₩ + O		
Reload PRG	₩ + L		
Attach D64	₩ + 8		
Attach Cart	₩ + 0		
Warp Mode	₩ + P		



Monitor		
Show Help	HELP	
Monitor C64	DEVICE C	
Monitor Disk	DEVICE D or DEVICE 8	
Fill Memory	F <start> <end> <value></value></end></start>	
Compare Memory	C <start> <end> <dest. start=""></dest.></end></start>	
Copy Memory	T <start> <end> <dest. start=""></dest.></end></start>	
Load Memory	L <start> [filename]</start>	
Save Memory	S <start> <end> [filename]</end></start>	

Debugging			
Step	F10	Step One Cycle	Shift + F10
Continue	F11	Step Over JSR	₩ + F10
Clear Memory Markers		₩ + BackSpace	
Show Raster Position		∺ + E	
Breakpoints Screen		<b></b> # + B	
Disassembly View			
Toggle PC tracking S		Space	
Toggle PC breakpoint		oreakpoint `(Tilde key)	

Snapshots				
Save 第-S	Quick Save # + Shift + 1/2/3/4/5			
Load	Quick Load	<b>ж</b> + 1/2/3/4/5/6		
Save C64 RAM				
Save Disk RAM	₩ + Shift + U			

Navigation				
Next View	Tab	Previous View	Shift + Tab	
Show S	Settings	F9		
Disassembly View				
Toggle PC tracking Space		Space	Space	
Prev/Next Instruction		Up/Down		
Prev/Next Byte		Left/Right		
Find Address		₩ + G		
Memory Dump View				
Move cursor		Up/Down/Left/Right		
Find Address		₩ + G		

Visit <u>64bites.com</u> to learn how to use C64Debugger in programming Commodore 64.