LnxSpec keyboard shortcuts

Quick Open [Ctrl+0] Save Snapshot [Ctrl+S] Save Screenshot [Ctrl+**D**] Write Tokens [Ctrl+**U**] Goto LnxSpec Wiki [**F1**] [F3] Change Joystick Open Game Library [**F4**] Pause [F5] Reset [F8]

NMI [Ctrl+**F8**, F8 dblclick]

Extra Button (MB03+) [Shift+**F9**]

Full Screen [**F12**]

Mouse [3rd mouse button]

ULA+ On [Ctrl+K]
ULA+ Off [Ctrl+L]

Game Library

Set Program Info [/]
Change Prg. Category [*]
Change Prg. Rating [+ -]
Make Program Screen [Ctrl+F12]

Mode: Sound

AY-ACB [Ctrl+**F5**]
AY-ABC [Ctrl+**F6**]
AY-Mono [Ctrl+**F7**]
Show Bars [Ctrl+**F9**]

Mode: Display

Original Colours [Ctrl+**F1**] Tiny Colours [Ctrl+**F2**] Monochrome [Ctrl+**F3v**] **Border View** [Ctrl+NumPad**0**] Smoothing [Ctrl+**B**] Window Size 1:1 [Ctrl+NumPad1] Window Size 1:2 [Ctrl+NumPad2] Window Size 1:3 [Ctrl+NumPad3] Window Size 1:4 [Ctrl+NumPad4]

Mode: Tape

Fast Loading [Ctrl+**F10**]
Auto Start/Stop [Ctrl+**F11**]

Tool: Tape Editor

 Save TAP As [Ctrl+Shift+S]

Copy Block(s) [Ctrl+C]

Paste Block(s) [Ctrl+V]

Cut Block(s) [Ctrl+X]

Delete Block(s) [Del]

Select All Blocks [Ctrl+A]

Tool: ULA+ Colours Editor

Open Palette

Save Palette

Save Palette As

Default Colours

Editor Undo

Editor Redo

[Ctrl+S]

[Ctrl+Shift+S]

[Ctrl+D]

[Ctrl+Z]

[Ctrl+Shift+Z]

Debugger (works also in the Assembler)

Run [**F5**] [**F6**] Stop [**F7**] Slow Run Set Breakpoint [**F9**, mouse dblclick] [Shift+**F9**] Remove All Breakps. Step Over [**F10**] [Ctrl+**F10**] Step Out Step [**F11**] Skip Instr. [Ctrl+**F11**] IRQ Breakpoint [Ctrl+**I**] Reset T-stats [Ctrl+R] Save Binaru [Ctrl+**S**] Copy Disasm To Clipb. [Ctrl+C]

Assembler

New Asm Project [Ctrl+N] Open Asm Project [Ctrl+**0**] Save Asm Project [Ctrl+S] Save&Close Asm Proj. [Ctrl+W] Editor Undo [Ctrl+**Z**] Editor Redo [Ctrl+Shift+Z] Copy [Ctrl+**C**] Paste [Ctrl+**V**] Cut [Ctrl+X] Select All [Ctrl+A] Find / Replace [Ctrl+**F**] Find Next [F3] [**F12**] Find Label [Ctrl+M] Annotate Line Goto Last Edited Line [Ctrl+E] Goto Prev. Edited Line [Ctrl+Shift+E] Show T-stats [Ctrl+T]

