🐧 Ubuntu 16.04 Linux Desktop Keys on macOS Host

Ubuntu Desktop Keyboard Shortcut	Description
The key sequences are described using the same format used by Ubuntu Linux.	This table describes the keyboard shortcuts enabled on Linux Ubuntu 16.04 running under Parallel Desktop VM under a macOS host. • The keys shortcuts were selected to prevent clash with Emacs and often used macOS desktop shortcuts. The shortcuts do not correspond to the default.
Navigation	
`Alt+Super+1`	**Move window to workspace 1**
`Alt+Super+2`	**Move window to workspace 2**
`Alt+Super+3`	**Move window to workspace 3**
`Alt+Super+4`	**Move window to workspace 4**
`Alt+Super+5`	**Move window to workspace 5**
`Alt+Super+6`	**Move window to workspace 6**
`Alt+Super+7`	**Move window to workspace 7**
`Alt+Super+Left`	**Move Window one workspace to the left**
`Alt+Super+Right`	**Move Window one workspace to the right**
`Alt+Super+Up`	**Move Window one workspace up**
`Alt+Super+Down`	**Move Window one workspace down**
`Ctrl+Alt+Super+Left`	**Switch to workspace left**
`Ctrl+Alt+Super+Right`	**Switch to workspace right**
`Ctrl+Alt+Super+Up`	**Switch to workspace above**
`Ctrl+Alt+Super+Down`	**Switch to workspace below**
Universal Access	
`Alt+Super+8`	**Turn zoom on or off**
`Alt+Super+=`	**Zoom in**
`Alt+Super+−`	**Zoom out**
`Alt+Super+S`	**Turn screen reader on or off**
`Alt+Super+K`	**Turn on-screen keyboard on or off**
`Shift+Alt+Super+>`	**Increase text size**
`Alt+Super+.`	**Decrease text size**
Terminal Shortcuts	

`Alt-`` `	**Move to the previous terminal window.**
	• ⚠️ This key sequence clashes with Emacs `M-`` to execute (**pel-jump-to-mark**) .
	  • Inside Emacs use `C-u C-SPC` instead.
	    • With PEL, you can also use `<f6><f6>`.

• **Terminal - File**	
`Ctrl+Super+T`	**New Terminal in New Tab**
`Ctrl+Super+N`	**New Terminal in New Window**
• **Terminal - Edit**	
`Alt+Super+C`	**Copy**
`Alt+Super+V`	**Paste**
• **Terminal - View**	
`Ctrl+Super+F11`	**Full Screen**
`Ctrl+Super+=`	**Zoom in**
`Ctrl+Super+−`	**Zoom out**
`Ctrl+Super+.`	**Normal Size**
• **Terminal - Find**	
`Shift+Ctrl+F`	**Find**
`Shift+Ctrl+G`	**Find Next**
`Shift+Ctrl+H`	**Find Previous**
`Shift+Ctrl+J`	**Clear Find Highlight**
• **Terminal - Terminal**	
`Ctrl+Super+Delete`	**Reset and Clear** • ⚠️ This clears the content of the terminal window regardless of what is being displayed inside it. • If it runs Emacs, you can easily restore the content by typing the Emacs `C-l` key sequence.
• **Terminal - Tabs**	Position the terminal window to fixed position in the desktop
`Ctrl+Super+Up`	**Switch to Previous Terminal**
`Ctrl+Super+Down`	**Switch to next Terminal**
`Ctrl+Super+Right`	**Move to Terminal to the right**
`Ctrl+Super+Left`	**Move to Terminal to the left**
• **Terminal - Help**	
`Ctrl+Super+F1`	**Contents**