



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. <ul style="list-style-type: none"> 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. <ul style="list-style-type: none"> ⚠ This key sequence clashes with Emacs M-` to execute (pel-jump-to-mark) . <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> ⚠ This clears the content of the terminal window regardless of what is being displayed inside it. <ul style="list-style-type: none"> If it runs Emacs, you can easily restore the content by typing the Emacs C-1 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