

**maketechasier**

## Useful Shortcut Keys in Ubuntu



 **Damien**  15th May 2018

For those shortcut key lovers out there, here is a long list of [keyboard](#) shortcuts for Ubuntu. Most of them should work in most Gnome-based distros. Enjoy the list.

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## General keyboard shortcuts

**Ctrl** + **A** = Select all

**Ctrl** + **C** = Copy the highlighted content to clipboard

**Ctrl** + **V** = Paste the clipboard content

**Ctrl** + **N** = New (Create a new document or new application, not in terminal)

**Ctrl** + **O** = Open a document

**Ctrl** + **S** = Save the current document

**Ctrl** + **P** = Print the current document

**Ctrl** + **W** = Close the current document

**Ctrl** + **Q** = Quit the current application

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## Keyboard shortcuts for GNOME desktop

**Ctrl** + **Alt** + **Delete** = Log out

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**Super** + **L** = Lock the screen

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**Super** + **A** = Show all applications

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**Super** + **V** = Show the notification list

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**Super** + **S** = Show the overview

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**Ctrl** + **Alt** + **F1** = Switch to the first virtual terminal

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**Ctrl** + **Alt** + **F2(F3)(F4)(F5)(F6)** = Select the different virtual terminals

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**Ctrl** + **Alt** + **F7** = Restore back to the current terminal session with X

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**Ctrl** + **Alt** + **Backspace** = Restart GNOME

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**Alt** + **Tab** = Switch between open programs

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**Ctrl** + **Alt** + **Tab** = Switch between system controls

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**Ctrl** + **Alt** + **Escape** = Switch system controls directly

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**Alt** + **F1** = Open the Activities overview

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**Alt** + **F2** = Open the "Run Command" dialog box.

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**Alt** + **F4** = Close the current window

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**Alt** + **F5** = Unmaximizes the current window

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**Alt** + **F7** = Move the current window

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**Alt** + **F8** = Resize the current window

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**Alt** + **F10** = Maximize the current window

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**Alt** + **Space** = Opens the window menu

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**Ctrl** + **Super** + **D** = Hide all windows/Show desktop

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**Super** + **PageUp** = Move to the above workspace

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**Super** + **PageDown** = Move to the below workspace

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**Super** + **End** = Move to the last workspace

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**Super** + **Home** = Move to the first workspace

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**Shift** + **Super** + **Up/Down/Left/Right** = Move window one monitor up/down/left/right

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**Shift** + **Super** + **PageUp/PageDown** = Move window one workspace up/down

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**Shift** + **Super** + **End** = Move window to last workspace

**Shift** + **Super** + **Home** = Move window to first workspace

## Keyboard shortcuts for Terminal

**Ctrl** + **A** = Move cursor to beginning of line

**Ctrl** + **E** = Move cursor to end of line

**Ctrl** + **C** = Kill the current process

**Ctrl** + **Z** = Suspend the current process by sending the signal SIGSTOP

**Ctrl** + **R** = Find the last command matching the entered letters

Enter a letter, followed by **Tab** + **Tab** = List the available commands beginning with those letters

**Ctrl** + **U** = Delete the current line

**Ctrl** + **K** = Delete the command from the cursor right

**Ctrl** + **W** = Delete the word before the cursor

**Ctrl** + **L** = Clears the terminal output

**Shift** + **Ctrl** + **C** = Copy the highlighted command to the clipboard

**Shift** + **Ctrl** + **V** (or **Shift** + **Insert**) = Paste the contents of the clipboard

**Alt** + **F** = Move forward one word

**Alt** + **B** = Move backward one word

**Arrow Up/Down** = Browse command history

**Shift** + **PageUp / PageDown** = Scroll terminal output

## Keyboard shortcuts for Taking Screenshots

**Print** = Save a screenshot to Pictures folder

**Alt** + **Print** = Save a screenshot of a window to Pictures folder

**Shift** + **Print** = Save a screenshot of an area to Pictures folder

**Ctrl** + **Alt** + **Print** = Copy a screenshot of a window to clipboard

**Shift** + **Ctrl** + **Print** = Copy a screenshot of an area to clipboard

**Ctrl** + **Print** = Copy a screenshot to clipboard

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**Shift** + **Ctrl** + **Alt** + **R** = Start screencast recording

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## Keyboard shortcut for Files/Nautilus

**Ctrl** + **?/F1** = Open the Keyboard Shortcut window

**Shift** + **Ctrl** + **N** = Create New Folder

**Delete** = Move selected files/folders to Trash

**Shift** + **Delete** = Delete selected files/folders permanently

**Ctrl** + **T** = Open a new tab

**Ctrl** + **PageUp** = Go to previous tab

**Ctrl** + **PageDown** = Go to next tab

**Shift** + **Ctrl** + **PageUp** = Move tab left

**Shift** + **Ctrl** + **PageDown** = Move tab right

**Shift** + **Ctrl** + **T** = Restore closed tab

**Alt** + **0 . . . . 8** = Go to the specified tab

**Ctrl** + **ENTER** = Open the selected folder in a new tab

**Shift** + **ENTER** = Open the selected folder in a new window

**Alt** + **ENTER** = Show File/Folder Properties

**Ctrl** + **1** = Toggle View As List

**Ctrl** + **2** = Toggle View As Grid

**Ctrl** + **S** = Select Pattern

**F2** = Rename File

**Ctrl** + **A** = Select all files and folders

**Ctrl** + **F** = Search

**Ctrl** + **D** = Bookmark current location

**Ctrl** + **W** = Close Window

**Ctrl** + **O** or **Enter** = Open selected file/folder

**Ctrl** + **R** = Reload Window

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**Alt** + **Up** = Open parent directory

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**Alt** + **Left** = Back

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**Alt** + **Right** = Forward

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**Alt** + **Home** = Go to Home folder

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**Ctrl** + **L** = Show/go to location bar

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**/** = Show/go to location bar with root location

**~** = Show/go to location bar with Home location

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**Ctrl** + **H** = Show Hidden Files

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**Ctrl** + **+** = Zoom In

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**Ctrl** + **-** = Zoom Out

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**Ctrl** + **0** = Normal Size

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**Shift** + **Ctrl** + **Down** = Open selected file and close window

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**Alt** + **Down** = Open selected file with default application

**F9** = Show/hide sidepane

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**F10** = Show/hide action menu

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For those who want to configure your own [keyboard](#) shortcuts, you can do so at “Settings -> Devices -> Keyboard.”

Which ones are your favorite keyboard shortcuts? Are there anymore shortcuts that I left out? Let me know in the comments, and I will add them in.

*This article was first published in July 2008 and was updated in May 2018.*

Is this article useful?

Yes

No