

# Bash Shortcuts [1]

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August 31, 2005 Posted by Ravi Bash, which is the default shell in Linux contains a whole lot of key bindings which makes it really easy to use . The most commonly used shortcuts are listed below :

## CTRL Key Bound

Ctrl + a - Jump to the start of the line

Ctrl + b - Move back a char

Ctrl + c - Terminate the command

Ctrl + d - Delete from under the cursor

Ctrl + e - Jump to the end of the line

Ctrl + f - Move forward a char

Ctrl + k - Delete to EOL

Ctrl + l - Clear the screen

Ctrl + r - Search the history backwards

Ctrl + R - Search the history backwards with multi occurrence

Ctrl + u - Delete backward from cursor

Ctrl + xx - Move between EOL and current cursor position

Ctrl + x @ - Show possible hostname completions

Ctrl + z - Suspend/ Stop the command

## ALT Key Bound

Alt + < - Move to the first line in the history

Alt + > - Move to the last line in the history

Alt + ? - Show current completion list

Alt + \* - Insert all possible completions

Alt + / - Attempt to complete filename

Alt + . - Yank last argument to previous command

Alt + b - Move backward

Alt + c - Capitalize the word

Alt + d - Delete word

Alt + f - Move forward

Alt + l - Make word lowercase

Alt + n - Search the history forwards non-incremental

Alt + p - Search the history backwards non-incremental

Alt + r - Recall command

Alt + t - Move words around

Alt + u - Make word uppercase

Alt + backspace - Delete backward from cursor

## More Special Key bindings

Here 2T means Press TAB twice. And \$ is the bash prompt.

\$ 2T - Display all available commands(common)

\$ *string* 2T - Display all available commands starting with *string*.

\$ /2T - Show entire directory structure including hidden ones.

\$ 2T - Show only sub-directories inside including hidden ones.

\$ \*2T - Show only sub-directories inside excluding hidden ones.

\$ ~2T - Show all present users on system from "/etc/passwd"

\$ \$2T - Show all sys variables

\$ @2T - Show all entries from "/etc/hosts"

\$ =2T - List output like `ls` or `dir`

1. <http://www.aboutlinux.info/2005/08/bash-shell-shortcuts.html>