

Welcome to manjaro i3!

For the graphical installer press **mod+i**, or open dmenu (**mod+d**) and type **gksu calamares** or for the CLI-installer run **sudo setup** in a terminal window (**mod+Enter**).

The default mod-key is **<Super>** (Windows-key).

Look&Feel can be changed with **Lxappearance**.

For wallpaper selection use **Nitrogen**.

Audio: The default is **Alsa** with **Volumeicon**. If you'd like to use **Pulseaudio** (plus 32MB) please run "**install_pulse**" in a terminal to install all necessary packages and have your config adjusted automatically.

This can be reverted by running "**rm_pulse**".

Most important shortcuts

open new terminal window - **mod+<Enter>**

kill focused container - **mod+<Shift>+q**

open dmenu - **mod+d**

tile vertically - **mod+v**

tile horizontally - **mod+h**

toggle split direction - **mod+q**

toggle floating - **mod+<Shift>+Space**

toggle fullscreen - **mod+f**

toggle sticky - **mod+<Shift>+s**

hide/show i3status-bar - **mod+m**

Application Shortcuts

Bmenu (CLI configuration tool) - **mod+Ctrl+b**

Webbrowser Palemoon - **mod+F2**

Filemanager Pcmnfm - **mod+F3**

Root Filemanager - **mod+<Shift>+F3**

Alsamixer (or Pavucontrol if you have installed Pulseaudio) - **mod+<Ctrl>+m**

Musicplayer moc - **mod+F5**

Screenshot of whole screen - **<Print>**

Screenshot of focused container - **mod+<Print>**

Screenshot of selection - **mod+<Shift>+<Print>**

Switch off transparency (kill Compton) - **mod+t**

Switch transparency back on - **mod+<Ctrl>+t**

restart Dunst - **mod+<Shift>+d**

xkill - **mod+<Ctrl>+x**

Navigation

change focus - **mod+arrowkeys** or **mod+j,k,l,ö**

change focus between tiling / floating windows - **mod+space**

move focused container - **mod+<Shift>+arrowkeys** or **mod+<Shift>+j,k,l,ö**

move floating window with the mouse - hold down **mod**

switch to workspace number 1-8 - **mod+1-8**

navigate between workspaces - **mod+<Ctrl>+<Right>/<Left>**

send focused container to workspace number 1-8 - **mod+<Ctrl>+1-8**

move to workspace 1-8 with focused container - **mod+<Shift>+1-8**

workspace back-and-forth - **mod+b**

move container to workspace back-and-forth - **mod+<Shift>+b**

resize container - **mod+r** followed by arrowkeys or j,k,l,ö (or **mod+<right-click>**)

(exit resize mode with **<Enter>** or **<Esc>**)

resize gaps - **mod+<Shift>+g** followed by **o** (outer gaps) / **i** (inner gaps) and **+** / **-** / **0**

(exit gaps mode with **<Enter>** or **<Esc>**)

move focused container to scratchpad - **mod+<Shift>+-**

show (next) scratchpad window - **mod+-**

Change window behaviour

stacking - **mod+s**
tabbed - **mod+w**
tiling / toggle split - **mod+e**

Change window borders

none - **mod+u**
2 pixels - **mod+y**
normal - **mod+n**

reload the configuration file - **mod+<Shift>+c**
restart i3 in-place - **mod+<Shift>+r** (preserves and reloads your session)

lock screen - **mod+9**
exit session - **mod+0** and select:
(l)ock, (e)xit, (s)uspend, switch_(u)ser, (h)ibernate, (r)eboot, (<Shift>+S)utdown
(cancel with **<Enter>** or **<Esc>**)
or
exit i3 - **mod+<Shift>+e** (logs you out of your Xsession)

!! All i3 settings, can be edited in ~/.i3/config !!

These custom bash aliases (terminal shortcuts) have been included:

- alias **fixit**='sudo rm -f /var/lib/pacman/db.lck'
- alias **update**='yaourt -Syua'
- alias **con**='nano ~/.i3/config'
- alias **comp**='nano .config/compton.conf'
- alias **inst**='sudo pacman -S'
- alias **mirrors**='sudo pacman-mirrors -g'
- alias **printer**='system-config-printer'
- alias **la**='ls -la --group-directories-first --time-style="+%d.%m.%Y %H:%M" --color=auto -F'
- alias **ll**='ls -l --group-directories-first --time-style="+%d.%m.%Y %H:%M" --color=auto -F'

HAVE FUN ! 8^}

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