# The DWM Guidebook

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## 1 What can you find here?

- A highly convenient computer environment for daily use.
- A list of key-bindings for operations.
- Other notes and details.

The look and feel of this pseudo-distribution is constantly changing. Expect further updates and additional controls over time.

# 2 Main Programs of this set-up

- dwm The window manager
- st The terminal emulator
- dmenu The program launcher
- dwmblocks The statusbar

### 3 How do I access this document later on?

At any time during the session, you may press Mod+F1 to open and read this guidebook.

## 4 What do some of the key-bindings mean?

- Mod The windows key or its equivalent in MacOS
- Return The Enter key

## 5 Key-bindings

#### 5.1 Dwm

#### 5.1.1 Basics

- Mod+Return terminal
- Mod+w browser
- Mod+p dmenu
- Mod+q system menu
- Mod+r file manager
- Mod+Shift+c kill focused window
- Mod+Shift+r restart dwm (the window manager, not the system)

#### 5.1.2 Useful Functions

- Mod+x select wallpaper
- Mod+Shift+s take a screenshot
- Mod+Shift+x record your screen
- Mod+Shift+d stop screen recording
- Mod+Shift+p locate and open any pdf file found within the user's home directory
- Mod+[0-9] switch to corresponding workspace (tag)
- Mod+b select a bookmark
- Mod+Ctrl+b add highlighted item as a bookmark
- Mod+Shift+b hide/unhide statusbar
- Mod+F1 open and read this guidebook
- Mod+F2 font-wizard
- Mod+F8 get-torrent
- Mod+F9 select drive to mount
- Mod+F10 select drive to unmount
- Mod+Ctrl+n read the news (newsboat)
- Mod+Ctrl+Return terminal (float)

- Mod+Ctrl+w open webcam
- Mod+e select an emoji
- Mod+s toggle sticky window

#### 5.1.3 Gaps and Layouts

- Mod+t master and stack layout
- Mod+m fibonacci layout
- Mod+f monocle layout
- Mod+Shift+f toggle fullscreen
- Mod+u increase gaps
- Mod+Shift+u decrease gaps
- Mod+i increase master windows
- Mod+d decrease master windows
- Mod+g toggle gaps
- Mod+Shift+g revert back to original gaps
- Mod+Shift+k move focused window up the stack
- Mod+Shift+j move focused window down the stack
- Mod+Shift+Return replace master window
- Mod+Ctrl+m listen to music (mpd)
- Mod+Ctrl+Period cycle layout forwards
- Mod+Ctrl+Comma cycle layout backwards
- Mod+Shift+Space toggle floating attribute

#### 5.1.4 Media Controls

- Mod+LeftBracket decrease screen brightness
- Mod+RightBracket increase screen brightness
- Mod+Minus increase volume
- Mod+Shift+Minus decrease volume

- Mod+Equal toggle mute volume
- Mod+Backspace increase microphone volume
- Mod+Shift+Backspace decrease microphone volume
- Mod+Shift+Equal toggle mute microphone volume

#### 5.2 St

#### 5.2.1 Terminal Controls

- Alt+Shift+k zoom in
- Alt+Shift+j zoom out
- Alt+k scroll up
- Alt+j scroll down
- Alt+c copy
- Alt+v paste
- Alt+a decrease alpha (transparency)
- Alt+s increase alpha

#### 5.3 Dmenu

#### 5.3.1 Launcher Controls

• Left-click — select item (patch added)

### 6 Statusbar

**Right-click** any of the modules on the statusbar and it'll show you some information about it. You can find the modules' location in the \$HOME/.local/bin/statusbar/ folder.