

Table of Contents

- Xmonad Essentials
- BLW Keys
- Favorite Programs
- Screenshot
- Switch to Workspace
- Send Window to Workspace
- Move Window to WS and Go There
- Window Navigation
- Monitors
- Switch Layouts
- Window Resizing
- Floating Windows
- Window Spacing (Gaps)
- Increase/Decrease Windows in Master Pane or Stack
- TreeSelect
- Toggle Fullscreen Mode

Xmonad Essentials

Keybinding	Description	Command
M-/	BLW's Xmonad Documented	<code>spawn "blw-docs"</code>
M-C-r	Recompile XMonad	<code>spawn "xmonad --recompile"</code>
M-S-r	Restart XMonad	<code>spawn "xmonad --restart"</code>
M-S-q	Quit XMonad	<code>sequence_ [spawn (mySoundPlayer ++ shutdownSound), io exitSuccess]</code>
M-q	Kill focused window	<code>kill1</code>
M-S-a	Kill all windows on WS	<code>killAll</code>
M-S-b	Toggle bar show/hide	<code>spawn "dbus-send --session --dest=org.Xmobar.Control ..."</code>

BLW Keys

Keybinding	Description	Command
M-p t t	Random Lazywallpaper	<code>spawn "random-lazywal"</code>
M-p r	Launch Rofi 2	<code>spawn "rofi -show run"</code>

Keybinding	Description	Command
M-p t e x	Latex OCR	spawn "pix2tex_gui"

Favorite Programs

Keybinding	Description	Command
M-<Return>	Launch terminal	spawn (myTerminal)
M-w	Launch web browser	spawn (myBrowser)
M-M1-h	Launch htop	spawn (myTerminal ++ " -e htop")
M-r	Rofi	spawn "rofi -show run"
M-b s	Slack	spawn "/snap/bin/slack"
M-b M-f	Yazi	spawn (myTerminal ++ " yazi")
M-b c	Conky clock	spawn "rofi -show run conky-clock"
M-b M-b	Bluetooth headset switch	spawn "switch-bluetooth-profile"

Screenshot

Keybinding	Description	Command
<print>	"Take screenshot"	spawn "~/local/bin/blw/maimpick"

Switch to Workspace

Keybinding	Description	Command
M-1	Switch to workspace 1	windows \$ W.greedyView \$ myWorkspaces !! 0
M-2	Switch to workspace 2	windows \$ W.greedyView \$ myWorkspaces !! 1
M-3	Switch to workspace 3	windows \$ W.greedyView \$ myWorkspaces !! 2
M-4	Switch to workspace 4	windows \$ W.greedyView \$ myWorkspaces !! 3
M-5	Switch to workspace 5	windows \$ W.greedyView \$ myWorkspaces !! 4
M-6	Switch to workspace 6	windows \$ W.greedyView \$ myWorkspaces !! 5
M-7	Switch to workspace 7	windows \$ W.greedyView \$ myWorkspaces !! 6

Keybinding	Description	Command
M-8	Switch to workspace 8	<code>windows \$ W.greedyView \$ myWorkspaces !! 7</code>
M-9	Switch to workspace 9	<code>windows \$ W.greedyView \$ myWorkspaces !! 8</code>

Send Window to Workspace

Keybinding	Description	Command
M-S-1	Send to workspace 1	<code>windows \$ W.shift \$ myWorkspaces !! 0</code>
M-S-2	Send to workspace 2	<code>windows \$ W.shift \$ myWorkspaces !! 1</code>
M-S-3	Send to workspace 3	<code>windows \$ W.shift \$ myWorkspaces !! 2</code>
M-S-4	Send to workspace 4	<code>windows \$ W.shift \$ myWorkspaces !! 3</code>
M-S-5	Send to workspace 5	<code>windows \$ W.shift \$ myWorkspaces !! 4</code>
M-S-6	Send to workspace 6	<code>windows \$ W.shift \$ myWorkspaces !! 5</code>
M-S-7	Send to workspace 7	<code>windows \$ W.shift \$ myWorkspaces !! 6</code>
M-S-8	Send to workspace 8	<code>windows \$ W.shift \$ myWorkspaces !! 7</code>
M-S-9	Send to workspace 9	<code>windows \$ W.shift \$ myWorkspaces !! 8</code>

Move Window to WS and Go There

Keybinding	Description	Command
M-S-<Page_Up>	Move window to next WS	<code>shiftTo Next nonNSP >> moveTo Next nonNSP</code>
M-S-<Page_Down>	Move window to prev WS	<code>shiftTo Prev nonNSP >> moveTo Prev nonNSP</code>

Window Navigation

Keybinding	Description	Command
M-j	Move focus to next window	<code>windows W.focusDown</code>
M-k	Move focus to prev window	<code>windows W.focusUp</code>
M-m	Move focus to master window	<code>windows W.focusMaster</code>
M-S-j	Swap focused window with next window	<code>windows W.swapDown</code>
M-S-k	Swap focused window with prev window	<code>windows W.swapUp</code>
M-S-m	Swap focused window with master window	<code>windows W.swapMaster</code>
M-<Backspace>	Move focused window to master	<code>promote</code>
M-S-,	Rotate all windows except master	<code>rotSlavesDown</code>
M-S-.	Rotate all windows in current stack	<code>rotAllDown</code>

Monitors

Keybinding	Description	Command
M-.	Switch focus to next monitor	<code>nextScreen</code>
M-,	Switch focus to prev monitor	<code>prevScreen</code>

Switch Layouts

Keybinding	Description	Command
M-<Tab>	Switch to next layout	<code>sendMessage NextLayout</code>
M-<Space>	Toggle noborders/full	<code>sendMessage (MT.Toggle NBFULL) >></code> <code>sendMessage ToggleStruts</code>

Window Resizing

Keybinding	Description	Command
M-h	Shrink window	<code>sendMessage Shrink</code>
M-l	Expand window	<code>sendMessage Expand</code>
M-M1-j	Shrink window vertically	<code>sendMessage MirrorShrink</code>
M-M1-k	Expand window vertically	<code>sendMessage MirrorExpand</code>

Floating Windows

Keybinding	Description	Command
M-f	Toggle float layout	<code>sendMessage (T.Toggle "floats")</code>
M-t	Sink a floating window	<code>withFocused \$ windows . W.sink</code>
M-S-t	Sink all floated windows	<code>sinkAll</code>

Window Spacing (Gaps)

Keybinding	Description	Command
C-M1-j	Decrease window spacing	<code>decWindowSpacing 4</code>
C-M1-k	Increase window spacing	<code>incWindowSpacing 4</code>
C-M1-h	Decrease screen spacing	<code>decScreenSpacing 4</code>
C-M1-l	Increase screen spacing	<code>incScreenSpacing 4</code>

Increase/Decrease Windows in Master Pane or Stack

Keybinding	Description	Command
M-S-h	Increase windows in master pane	<code>sendMessage (IncMasterN 1)</code>
M-S-l	Decrease windows in master pane	<code>sendMessage (IncMasterN (-1))</code>
M-C-m	Increase windows in stack pane	<code>increaseLimit</code>
M-C-n	Decrease windows in stack pane	<code>decreaseLimit</code>

TreeSelect

Keybinding	Description	Command
M-s	Bring up TreeSelect	<code>TS.treeselectAction</code> <code>tsDefaultConfig</code>

Toggle Fullscreen Mode

Keybinding	Description	Command
M-S-f	Toggle full screen	<code>sendMessage \$ MT.Toggle NBFULL</code>