

## Layout management

Win Tab	Set the <b>previous-ly</b> set layout.
Win f	Set the <b>floating</b> layout.
Win m	Set the <b>monocle</b> layout.
Win t	Set the <b>tile</b> layout.
Win Left	<b>Reduce</b> the size of the <b>master area</b> in the active view.
Win Right	<b>Enlarge</b> the size of the <b>master area</b> in the active view.
Win Ctrl t	Rotate the layout axis.
Win Ctrl Enter	Mirror the layout axis.
Win Ctrl Tab	Rotate the master axis.
Win Ctrl Shift Tab	Rotate the stack axis.
Win Ctrl Up	Increase the master Y dimension.
Win Ctrl Down	Decrease the master Y dimension.
Win Ctrl Right	Increase the master X dimension.
Win Ctrl Left	Decrease the master X dimension.
Win Shift Left	<b>Decrease the gap between windows</b> in “monocle” and “tile” layout.
Win Shift Right	<b>Increase the gap between windows</b> in “monocle” and “tile” layout.

## Monitor management

Win .	Activate the <b>next monitor</b> in a multi-monitor environment.
Win ,	Activate the <b>previous monitor</b> in a multi-monitor environment.
Win Shift .	<b>Set</b> the active window’s view <b>to</b> the active view on the <b>next monitor</b> in a multi-monitor environment.
Win Shift ,	<b>Set</b> the active window’s view <b>to</b> the active view on the <b>previous monitor</b> in a multi-monitor environment.
Win Ctrl Shift .	<b>Set all windows</b> of the active view <b>on</b> the active view of the <b>next monitor</b> in a multi-monitor environment.
Win Ctrl Shift ,	<b>Set all windows</b> of the active view <b>on</b> the active view of the <b>previous monitor</b> in a multi-monitor environment.

# bug.n default hotkeys

## Window management

Win Down	<b>Activate</b> the <b>next</b> window in the active view.
Win Up	<b>Activate</b> the <b>previous</b> window in the active view.
Win Shift Down	<b>Move</b> the active window <b>to the next position</b> in the window list of the view.
Win Shift Up	<b>Move</b> the active window <b>to the previous position</b> in the window list of the view.
Win Shift Enter	<b>Move</b> the active window <b>to the first position</b> in the window list of the view.
Win c	<b>Close</b> the active window.
Win Shift d	<b>Show / Hide</b> the <b>title bar</b> of the active window.
Win Shift f	<b>Toggle</b> the <b>floating status</b> of the active window.
Win Ctrl m	<b>Minimize</b> the active window.
Win Shift m	<b>Move</b> the active window <b>by key</b> .
Win Ctrl Shift m	<b>Force</b> the active window to be <b>managed</b> .
Win Shift s	<b>Resize</b> the active window <b>by key</b> .
Win Shift x	<b>Move and resize</b> the active window <b>to</b> the size of the <b>work area</b> .
Win i	Get information for the active window.
Win Shift i	<b>Get a window list</b> for the active view.
Alt Down	Manually <b>move</b> the active window <b>to the next area</b> in the layout.
Alt Up	Manually <b>move</b> the active window <b>to the previous area</b> in the layout.
Alt Shift Enter	<b>Move and resize</b> the active window <b>to</b> the size of the <b>work area</b> .
Alt <n>	Manually <b>move</b> the active window <b>to the n<sup>th</sup> area</b> in the layout.
Alt 0	Manually <b>move</b> the active window <b>to the n<sup>th</sup> area</b> in the layout.
Alt BackSpace	Toggle the stack area of the layout.

## View / Tag management

Win Shift n	Toggle the view margins.
Win BackSpace	Activate the previously activated view.
Win Shift 0	Tag the active window with all tags.
Win <n>	Activate the n <sup>th</sup> view.
Win Shift <n>	Tag the active window with the n <sup>th</sup> tag.
Win Ctrl <n>	Add / Remove the n <sup>th</sup> tag for the active window, if it is not / is already set.

## GUI management

Win Shift Space	<b>Hide / Show the bar</b> (bug.n status bar) on the active monitor.
Win Space	Hide / Show the task bar.
Win y	<b>Open the command GUI</b> for executing programmes or bug.n functions.
Win Shift y	Toggle the overflow window of the ‘notify icons’.
Alt Shift y	Indicate the areas of the “tile” layout.

## Administration

Win Ctrl e	Open the configuration file in the standard text editor.
Win Ctrl s	<b>Save the current state</b> of monitors, views, layouts to the configuration file.
Win Ctrl r	<b>Reload</b> bug.n (i. e. the whole script).
Win Ctrl q	<b>Quit</b> bug.n, restore the default Windows UI and show all windows.

## Window debugging

Win Ctrl i	<b>Dump</b> window information on the <b>windows of the active view</b> to the log.
Win Ctrl Shift i	<b>Dump</b> window information on the <b>managed windows</b> to the log.
Win Ctrl h	<b>Print column headings</b> to the log.
Win Ctrl d	Decrement the debug log level.
Win Ctrl Shift d	Increment the debug log level.