StumpWM Default Keybindings

`C-t d`	Select the window with the corresponding digit
`C-t C-d`	Pull the window with the corresponding digit into the current frame

`C-t n`
`C-t C-n`
`C-t Space`
	Go to the next window in the window list

`C-t p` `C-t C-p`	Go to the previous window in the window list
`C-t '`	Go to a window by name
`C-t "`	Select a window from a list and focus the window.
`C-t C-g`	Abort the current command. This is useful if you accidentally hit C-t
`C-t w`	List all the windows
`C-t i`	Display information about the current window.
`C-t f`	Select a frame by number
`C-t s`	Split current frame vertically
`C-t S`	Split current frame horizontally
`C-t k` `C-t C-k`	Sends a kill message to the current frame and the running program.
`C-t K`	Kills the current frame and running program; like a kill -9.
`C-t c` `C-t C-c`	Run an X terminal; by default xterm
`C-t e` `C-t C-e`	Run Emacs or raise it if it is already running.

`C-t t`	Sends a C-t to the frame; this is useful for applications like Firefox which make heavy use of C-t (in Firefox's case, for opening a new tab). This is similar to how GNU screen uses C-a a.
`C-t w` `C-t C-w`	Prints out a list of the windows, their number, and their name.
`C-t b` `C-t C-b`	Banish the mouse point to the lower right corner of the screen.
`C-t a` `C-t C-a`	Display the current time and date, much like the Unix command date.
`C-t C-t`	Switch to the last window to have focus in the current frame.
`C-t !`	Prompt for a shell command to run via `/bin/sh'. All output is discarded.
`C-t R`	If the screen is split into multiple frames, one split will be undone. If there is only one split, the effect will be the same as C-t Q.
`C-t o` `C-t TAB`	If the screen is split into multiple frames, focus shifts to the next frame, where it cycles to the right and then down; analogous to C-x o in Emacs.
`C-t F`	Display "Current Frame" in the frame which has focus.
`C-t ;`	Opens the input box. StumpWM commands can be run from here, and the input history moved through.
`C-t :`	Opens the input box, but all things typed in here will be sent to the Common Lisp interpreter where they will be ran as Lisp programs; thus, input should be valid Common Lisp.
`C-t C-h` `C-t ?`	The help.
`C-t -`	Hide all frames and show the root window.

StumpWM Default Keybindings

`C-t Q`	Removes all splits and maximizes the frame with focus.

`C-t Up`
`C-t Down`
`C-t Left`
`C-t Right`
	Shift focus to an adjacent frame in the specified direction. C-t Up will shift focus up, if possible, C-t Down will shift downwards, etc.

`C-t v`	Prints out the version of the running StumpWM.
`C-t #`	Toggle the mark on the current window
`C-t m` `C-t C-m`	Display the last message. Hitting this keybinding again displays the message before that, and so on.
`C-t l` `C-t C-l`	Redisplay the current window and force it to take up the entire frame.
`C-t G`	Display all groups and windows in each group. For more information see Groups.
`C-t Fn`	Jump to the corresponding group n. C-t F1 jumps to group 1 and so on.
`C-t g g`	Show the list of groups.
`C-t g c`	Create a new group.

`C-t g n`
`C-t g C-n`
`C-t g SPC`
`C-t g C-SPC`
	Go to the next group in the list.

`C-t g N`	Go to the next group in the list and bring the current window along.
`C-t g p` `C-t g C-p`	Go to the previous group in the list.
`C-t g P`	Go to the previous group in the list and bring the current window along.

`C-t g '`	Select a group by name or by number.
`C-t g "`	Select a group from a list and switch to it.
`C-t g m`	Move the current window to the specified group.
`C-t g k`	Kill the current group. All windows are merged into the next group.
`C-t g A` `C-t g r`	Change the current group's name.
`C-t g d`	Go to the group with digit d. C-t g 1 jumps to group 1 and so on.
`C-t +`	Make frames the same height or width in the current frame's subtree.
`C-t h k`	Describe the specified key binding.
`C-t h f`	Describe the specified function.
`C-t h v`	Describe the specified variable.
`C-t h w`	List all key sequences that are bound to the specified command
`C-t h c`	Describe the specified command.