

Configuration Options for Stjerm

The following list of options displays the .Xdefaults option first (if available) followed by the command-line option. The command-line options override the .Xdefaults options.

.Xdefaults	Command-line	Description
N/A	--help	Print help information and exit.
N/A	--info	Print .Xdefaults options and exit.
N/A	--version	Print version information and exit.
allowbold	-ab	Allow bold fonts or not. Default: <u>true</u> .
autohide	-ah	Whether or not to hide stjerm when it loses focus. Default: <u>true</u> .
background	-bg	Background color of the terminal. If the terminal is transparent this is the tint color. Default: <u>Black</u> .
bgimage	-bgimg	Background image file. Specify the filename. Default: <u>disabled</u> .
border	-b	Border type: thin, thick, none. Default: <u>none</u> .
colorX	-cX	Specify color X of the terminals color palette. You may specify no palette, or a complete one with 16 total colors. For this you have to use -c0, -c1, ..., -c15 or the equivalent color0, color1,... color15.
font	-fn	Terminal font and size (eg: Sans 10). Default: <u>Bitstream Vera Sans Mono 10</u> .
foreground	-fg	Foreground color of the terminal. This is the font color. Default: <u>White</u> .
height	-h	Window height. Default: <u>400</u> .

key	-k	Shortcut key which shows and hides stjerm (eg: f12). If you don't specify a shortcut key, you can only show/hide stjerm if you run stjerm with --toggle.
keymod	-km	Modifier for keyboard shortcuts. Can be a combination (with +) of modifiers (eg: control+alt). Default: <u>control+shift</u> .
lines	-l	Scrollbar lines. 0 to disable scrollbar. Default: <u>1000</u> .
mod	-m	Modifier key, which has to be pressed in combination with the shortcut key to show/hide stjerm : shift, control, alt, windows, none. Default: <u>none</u> .
opacity	-o	Opacity (range: 10 - 100). If compositing is enabled stjerm will use real transparency. Otherwise you get pseudo-transparency.
position	-p	Window position: top, bottom, left, right. Default: <u>top</u> .
scrollbar	-s	Scrollbar position: left, right, none. Default: <u>none</u> .
scroll	-sc	Whether to scroll the terminal on output. Default: <u>true</u> .
shell	-sh	Terminal shell. Default: the user's default shell.
showtab	-st	Tabbar visibility: never, one, always. One means the tabbar is visible if more than one tab is opened. Default: <u>one</u> .
tabfill	-tf	Whether tabs fill whole tabbar space. Default: <u>true</u> .
tablabel	-tl	Label of the tabs. The terminal number gets appended automatically. Default: <u>term</u> .
tabpos	-tp	Tabbar position: top, bottom, left, right. Default: <u>bottom</u> .
width	-w	Window width. Default: <u>800</u> .