

GNU screen cheat sheet

design based on vim cheat sheet: <http://viemu.com>

original idea from <http://linuxhelp.blogspot.com>

by Carlos Fenollosa

Esc
Start copy

~
-

!
Switch to window 1

@
Switch to window 2

#
Switch to window 3

\$
Switch to window 4

%
Switch to window 5

^
Switch to window 6

&
Switch to window 7

Switch to window 8

(
Switch to window 9

)
Switch to window 0

Monitor for silence
Switch to empty window

+
Delete the buffer exchange file

←
Switch to previous window

↔
Switch between split screens

Q
Kill all regions but current one
Send XOFF to current window

w
Toggle window width
List all windows

E

R
Toggle line wrap

T
Show time and load avg

Y

U

I
Info for current window

O

D
Switch to previous window

{
Copy history
Start copy

}
Paste history
Paste

A
Set window name
(C-a) Switch to prev window

S
Split window vertically
Send XON to current window

(Hit D Twice) D
Detach and logout
Detach session

F
Fit window to region size
Cycle flow mode

G
(C-g) Toggle visual bell mode

H
Toggle window logging
Print screen (hardcopy)

J

K
Kill current window

L
Toggle window login state
Refresh current window

;
Open command prompt

!
List and choose windows
Choose a window

|
Split window horizontally
Exit screen

Color key
Upper case
Key
Lower Case

Z
Reset terminal
Suspend screen

X
Kill current region
Lock screen

C
Clear the screen
Create a new session

(C-v) V
Input digraph
Version

B
Send a power break to the tty
Send a break to the tty

N
Show window number
Switch to next window

M
Toggle monitoring
Repeat last message

<
Read paste buffer from file
Show the license

>
Write paste buffer to file
Dump termcap info

?
Help
/

SPACE BAR
Switch to next window