Windows - Managing and Moving To Other Windows

<u>Operation</u>	<u>Keystroke</u>		Function					Note		
Window			ment commands are bou				C-x 2 and C-x 3	with so	me derivatives and	support for multiple
<u>Operations</u>	frames. These basic facilities can be extended by several built-in and external packages: • windmove, built-in, activated by PEL, with different key bindings to preserve ability to shift-mark when moving across text with cursor.									
See also:	• <u>winner</u> , also built-in, which provides the ability to restore previous window pane layouts. 2 PEL activates it when pel-use-winner user option at the trackers of the pel-use with pel-use restore layout trackers. 3 PEL activates it with pel-use restore layout trackers at the pel-use restore layout trackers.									
∑ Customize ∑ Key-Chords										
• <u>∑ Frames</u>	The state of the s		e-ace-window user optio		Ace target	in the window	ws upper left corn	<u>er</u> ior q	quick navigation and	d access to buttons.
• <u>∑ Speedbar</u> • Emacs Lisp	• key-chord, pto activate dual-key chords to move across windows. 2 PEL activates it when pel-use-key-chord user option is t.									
Windows section.			o specific buffers, for exa				<u>oar</u>).			
All window	PEL provides extra c	mmands a	the state of the s				raphica and tarmina	l mada		
scrolling commands	• C On macOS, ir	graphics r	mode only, the 光 key is n	napped t	to the supe	er prefix key (s-)). '			
are described in the Solution Solution Solution Solution Solution			key is mapped to the hype operations are available.		Below the	icon is used	to represent the Me	nu key	under Windows.	
	0		ed in terminal mode, with							erm-mouse-mode.
			oe applied to windows in is visible at a time thoug		imes, whet	ner Emacs is ru	unning in graphics n	node oi	r in terminal mode.	
Open this PDF file.	<f11> w <f1></f1></f11>	(р	el-help-pdf &optional OF	PEN-	Open the	∑ Windows loc	cal PDF. If the prefix	x argun	nent (like C-u or M -) is used, then it oper
See also: Help/Info		W	EB-PAGE)			e GitHub hoste way around.	ed raw PDF instead.	If the	pel-flip-help-pdf-a	arg user-option is set it's
∑ Customize PEL	<f11> w <f2></f2></f11>	(n	el-customize-pel &optio	ınal		e PEL Window	support			
window control	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		THER-WINDOW)	iiai			s non-nil (use C-u) ,	displa	y in other window.	
∑ Customize Emacs	<f11> w <f3></f3></f11>		el-customize-library &op	ptional			ow support groups:	windov	ws, ace-window, ac	ce-window-display,
window control		0	THER-WINDOW)			indmove and w	vindresize. uses its own group	lt nlac	ses its customizatio	on inside the Emacs
										dresize user options ther
ace-window # on	E NACAL					-1	1-ft -f H -			
∑ Mode Line			node user-option on, the -window-display-mode t							
	Activating this wil	increase y	our Emacs init time. Inste	ead, use	ace-windo	ow-display-mo	ode, <f11> w # ,</f11>	, to act	ivate it manually.	
Toggle showing	• <f11> w #</f11>		ce-window-display-mod	de						e ace window number of
ace-window # on window mode line	• <f11> M-1 #</f11>	80	optional ARG)		-		left hand side of its indow external pac			e-ace-window
DEL Window	<u> </u>						<u> </u>			
PEL Window Hydra Quickly:			ge. 🛂 PEL user option ; > key then hit one of the					speed (up navigation and n	management of windows
	To start this hydra, hit the <f7> key, then hit one of the listed hydra keys once or several times.</f7>					o <57> profix again				
Navigate through		_				 Then follow by typing the PEL Window Hydra keys, shown below. You can hit several different in succession without having to type the <f7> prefix a</f7> While active the Hydra Hint is shown in the minibuffer (as shown below). Type the ? key to toggle the hint info off or back on. 				
Navigate through windowsSwap windows	While active the Hy	dra Hint is	shown in the minibuffer (as show	n below).	Type the ? key	to toggle the hint in	fo off o	or back on.	
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<u>Operation</u>	<u>Keystroke</u>	Function	<u>Note</u>
Move point to next window can specify all frames	<f11> w o</f11>	(pel-other-window &optional ALL-FRAMES)	Move to other window, like the original other-window. With any prefix argument consider all frames. Without argument move only within current frame. Useful when 'other-window' has been remapped to something like 'ace-window' and want
Move point to previous window can specify all frames	<f11> w 0</f11>	(pel-other-window-backward &optional N)	to see where the <i>next</i> window is. Select Nth previous window. • n defaults to 1 : meaning direct previous window. • with negative n: move as (abs n) but consider all frames. If n is positive consider only current frame. • This is the inverse of what does the standard (other-window). • This command might be useful when ace-window is not used.
Move point to	Along with several other key	bindings, PEL creates the <esc></esc> -c	ursor key bindings described below. In some circumstances, these key bindings can conflict
identified window • Esc-cursor keys for windmove	PEL provides the following pel-windmove-on-esc-cu. This affects the behavional series of the series	ng user options to control the key bin ursor controls the <esc> bindings, it ur of the <esc> cursor key bindings tros map C-M- bindings such as C-i</esc></esc>	is on by default on macOS and Windows, but off on Linux. in org buffer as well to ensure a regular navigation across all buffers. M- <right> and C-M-<left> If this is not the case for your Linux system, you can activate the Esc C- bindings in replacement for the C-M- bindings you need to access several Emacs</left></right>
Move to window above	<pre> <f11> <up> <f1> <up> <f1> <up> <esc> <up> %-<up> %-<up> * <f7> <up> </up></f7></up></up></up></esc></up></f1></up></f1></up></f11></pre>	(windmove-up &optional ARG)	Select the window above the current one. • With no prefix argument, or with prefix argument equal to zero, "up" is relative to the position of point in the window; otherwise it is relative to the left edge (for positive ARG) or the right edge (for negative ARG) of the current window. • If no window is at the desired location, an error is signalled. With PEL, the yu key-chord is also available when key-chord is available and active. See Key-Chords.
Move to window below	• <f11> <down> • <f1> <down> • <f1> <down> • <esc> <down> • %-<down> • \$-<down> • \$-<down> • \$-f7> <down> • bn</down></down></down></down></down></esc></down></f1></down></f1></down></f11>	(windmove-down &optional ARG)	Select the window below the current one. • With no prefix argument, or with prefix argument equal to zero, "down" is relative to the position of point in the window; otherwise it is relative to the left edge (for positive ARG) or the right edge (for negative ARG) of the current window. • If no window is at the desired location, an error is signalled. With PEL, the bn key-chord is also available when key-chord is available and active. See Key-Chords.
Move to window at left	<pre> <f11> <left> <f1> <down> <esc> <left> *-<left> *-<left> *-<left> * <f7> <left> *</left></f7></left></left></left></left></esc></down></f1></left></f11></pre>	(windmove-left &optional ARG)	Select the window to the left of the current one. • With no prefix argument, or with prefix argument equal to zero, "left" is relative to the position of point in the window; otherwise it is relative to the top edge (for positive ARG) or the bottom edge (for negative ARG) of the current window. • If no window is at the desired location, an error is signalled. With PEL, the gf key-chord is also available when key-chord is available and active. See Key-Chords.
Move to window at right	<pre> <f11> <right> <f1> <right> <fs> <right> <esc> <right> *-<right> *-<right> * <f7> <right> ik</right></f7></right></right></right></esc></right></fs></right></f1></right></f11></pre>	(windmove-right &optional ARG)	Select the window to the right of the current one. With no prefix argument, or with prefix argument equal to zero, "right" is relative to the position of point in the window; otherwise it is relative to the top edge (for positive ARG) or the bottom edge (for negative ARG) of the current window. If no window is at the desired location, an error is signalled. With PEL, the jk key-chord is also available when key-chord is available and active. See Key-Chords.
Swap (eXchange) windows	• <f11> w x * <f7> x</f7></f11>	(ace-swap-windows)	Swap buffers of the current window with another. If 3 windows or more, a single digit shows up in the top-left corner identifying the number to type to swap to this window. PEL downloads, install and activates it when the pel-use-ace-window user options is set to t.
Close Windows	The following commands are	used to remove (close) windows. The	ne last row correspond to a set of four PEL commands bound to cursor keys.
Close this windows	• C-x 0 * <f7> 0</f7>	(delete-window &optional WINDOW)	This just closes the window and moves the cursor to the next window.
Close other (next) window	• <f11> w w * <f7> o</f7></f11>	(pel-close-other-window)	Close the other window. Hide its buffer, does not kill it. Useful to close temporary window, like the help window, without having to move into it.
Close all other windows	• C-x 1 * <f7> 1</f7>	(delete-other-windows &optional WINDOW)	Maximize current window: make current window fill its frame. Close all other windows.
Close window identified by number	<f11> w k</f11>	(ace-delete-window)	Delete a window selected by a number, a number shown in the top-left corner of the window. • If there's only 2 windows, kills the other window. If only 1 window is used, does not kill it. • Needs <u>ace-window</u> external package. PEL downloads, installs and activates it when the <u>pel-use-ace-window</u> user options is set to t.
Maximize window identified by number	<f11> w m</f11>	(ace-maximize-window)	Maximize specified window. Close all windows except the window selected by number, a number shown in the top-left corner of the window. Needs <u>ace-window</u> external package. The old versions used ace-window-maximize, but newer versions use ace-delete-maximize-windows. PEL uses the one that is available. PEL downloads, install and activates it when the <u>pel-use-ace-window</u> user options is set to t.
Close a window identified by cursor direction	• ESC C-S- <right> • ESC C-S-<left> • ESC C-S-<down> • ESC C-S-<up> • <f1> C-S-<right> • <f1> C-S-<left> • <f1> C-S-<down> • <f1> C-S-<down> • <f1> C-S-<down> • <f1> C-S-<down> • <f1> C-S-<right> • <f11> C-S-<right> • <f11> C-S-<right> • <f11> C-S-<left> • <f11> C-S-<left> • <f11> C-S-<down> • <f11> C-S-<down> • <f11> C-S-<down> • <f11> C-S-<down> • <f11> C-S-<up> * <f7> C-S-<-right> * <f7> C-S-<-left> * <f7> C-S-<-left></f7></f7></f7></f7></f7></f7></f7></f7></f7></up></f11></down></f11></down></f11></down></f11></down></f11></left></f11></left></f11></right></f11></right></f11></right></f1></down></f1></down></f1></down></f1></down></f1></left></f1></right></f1></up></down></left></right>	 pel-close-window-right) (pel-close-window-left) (pel-close-window-down) (pel-close-window-up) 	 Kill window pointed by the cursor's direction. The 4 different commands and shown in the same cell for convenience, one for each of the available cursors: ⟨right⟩, ⟨left⟩, ⟨down⟩ and ⟨up⟩. There are 4 possible sets of bindings: 3 sets of stand-alone commands: Commands with ⟨f11⟩ prefix, always available. Commands with ESC prefix, available when pel-windmove-on-esc-cursor user option is on (set to t). Commands with ⟨f1⟩ prefix, available when pel-windmove-on-f1-cursor user option is on (set to t). The Hydra-based commands, with the Hydra activated with any of the key sequences that use the ⟨f7⟩ prefix. Available when pel-use-hydra user option is set to t.
Kill current buffer and close window See also: Buffers	• C-x 4 0 * <f7> K</f7>	(kill-buffer-and-window)	Kill the current buffer and delete the selected window.
Kill current buffer	* <f7> k</f7>	(pel-kill-current-buffer)	Kill current buffer and close window without prompting unless it is modified. Only available in the Hydra.

<u>Operation</u>	<u>Keystroke</u>	Function	<u>Note</u>
Create Window			rrent one. The last row correspond to a set of four PEL commands bound to cursor keys.
by splitting current window		minimize redisplay. Change tempora	oint is kept at the same vertical position in both windows (t, the default). If nil, Emacs adjust rily with: <f11> <f4> w s. Change permanently with: <f11> w <f3> 1 to access the</f3></f11></f4></f11>
Toggle split window point behaviour	<f11> w <f4> s</f4></f11>	(pel-toggle-split-window-keep- point)	Toggle the value of split-window-keep-point between values described above. Print description of new value. Change only affects current Emacs session, not stored.
Create new window below	• C-x 2 * <f7> 2</f7>	(split-window-below &optional SIZE)	Split current window into 2 windows. Leave point in top window. Same buffer in both. Optional SIZE numerical argument identify line count of top window (if positive) or bottom window (if negative).
Create new window at right	• C-x 3 * <f7> 3</f7>	(split-window-right &optional SIZE)	Split current window into two side-by-side windows. Leave point in the left window. Same buffer in both. Optional SIZE numerical argument identify column count of left-hand window (if positive) or right-hand window (if negative).
Create window at cursor direction	• ESC C- <right> • ESC C-<left> • ESC C-<down> • ESC C-<up> • <f1> C-<right> • <f1> C-<right> • <f1> C-<down> • <f1> C-<down> • <f1> C-<up> • <f11 c-<up=""> • <f11> C-<right> • <f11> C-<left> • <f11> C-<left> • <f11> C-<left> • <f11> C-<left> • <f11> C-<down> • <f10 c-<down=""> • <f10 c-<up=""> * <f10 c-<up=""> *</f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></f10></down></f11></left></f11></left></f11></left></f11></left></f11></right></f11></f11></up></f1></down></f1></down></f1></right></f1></right></f1></up></down></left></right>	(pel-create-window-right & optional SIZE) (pel-create-window-left & optional SIZE) (pel-create-window-down & optional SIZE) (pel-create-window-up & optional SIZE)	Create a window at the location pointed by the cursor's direction, and move point inside the new window. • Optional SIZE numerical argument identify either: • line count of top window (if positive) or bottom window (if negative). • column count of left-hand window (if positive) or right-hand window (if negative). • The 4 different commands and shown in the same cell for convenience, one for each of the available cursors: <right>, <left>, <down> and <up>. • There are 4 possible sets of bindings: • 3 sets of stand-alone commands: • Commands with <f11> prefix, always available. • Commands with ESC prefix, ☑ available when pel-windmove-on-esc-cursor user option is on (set to t). • Commands with <f1> prefix, ☑ available when pel-windmove-on-f1-cursor user option is on (set to t). • The Hydra-based commands, with the Hydra activated with any of the key sequences that use the <f7> prefix. ☑ Available when pel-use-hydra user option is set to t.</f7></f1></f11></up></down></left></right>
Create Side Windows			ndows positioned at any of the four sides of a frame's <i>root</i> window. ns the entire frame width under several vertically split windows.
Create new side window that holds current buffer.	• <f11> w M-w * <f7> M-2 * <f7> M-4 * <f7> M-6 * <f7> M-8</f7></f7></f7></f7></f11>	(pel-buffer-in-side-window &optional N)	Place current buffer in a new, dedicated side window. • By default the side window is at the bottom of the current frame. • Use a numeric argument to specify a different side: For N= 2, 4, 6 or 8, select window pointed by what is pointed by cursor positioned at the layout of numeric keypad: 8 := 'top 4 := 'left 6 := 'right 2 := 'bottom
Create Frame Root Windows		and later only. The PEL Windows Huses the split-window commands (li	lydra has keys that provides access to this command in all Emacs versions, but for previous sted above) instead.
Split root window below	C-x w 2 * <f7> r</f7>	(split-root-window-below &optional SIZE)	Split root window of current frame in two. The current window configuration is retained in the top window, the lower window takes up the whole width of the frame. Optional SIZE numerical argument identify line count of top window (if positive) or bottom window (if negative).
Split root window right	C-x w 3 * <f7> R</f7>	(split-root-window-right &optional SIZE)	Split root window of current frame into two side-by-side windows. The current window configuration is retained within the left window, and a new window is created on the right, taking up the whole height of the frame. Optional SIZE numerical argument identify column count of left-hand window (if positive) or right-hand window (if negative).
Resize Window Quickly with windresize	Requires the windresize	external package. 📝 PEL activates	it when pel-use-windresize user-option is set to t. v Hydra is active, taking over Hydra keys. Complete and return to Hydra with RET
Resize Window interactively	<f11> w r</f11>	(windresize &optional INCREMENT)	Resize windows interactively using the following minor mode keys. • Use RET to complete or C-g to abort. Both exit the mode.
Resize window using cursors	<pre>• <right> • <left> • <down> • <up></up></down></left></right></pre>	(windresize-right & optional N LEFT-BORDER FIXED-WIDTH) (windresize-left & optional N LEFT-BORDER FIXED-WIDTH) (windresize-down & optional N LEFT-BORDER FIXED-WIDTH) (windresize-up & optional N LEFT-BORDER FIXED-WIDTH)	Resize the current window in the direction of the used cursor. N is the number of lines by which moving borders.
Resize windows using direction opposite to cursor	• C- <right> • C-<left> • C-<down> • C-<up></up></down></left></right>	(windresize-right-minus) (windresize-left-minus) (windresize-down-minus) (windresize-up-minus)	Same as the above commands but use the direction opposite to the cursor.
Resize window bottom-right	/	(windresize-bottom-right)	Call 'windresize-right' and 'windresize-down' successively. In move-borders method, move the bottom-right edge of the window outwards. In resize-window method, enlarge the window horizontally and shrink it vertically.
Resize window top- right	\	(windresize-up-right)	Call 'windresize-right' and 'windresize-up' successively. In move-borders method, move the upper-right edge of the window outwards. In resize-window method, enlarge the window both horizontally and horizontally.
Resize window top- left	M-/	(windresize-up-left)	Call 'windresize-left' and 'windresize-up' successively. In move-borders method, move the upper-left edge of the window outwards. In resize-window method, shrink the window horizontally and enlarge it vertically.
Resize window bottom-left	M-\	(windresize-bottom-left)	Call 'windresize-left' and 'windresize-up' successively. In move-borders method, move the bottom-left edge of the window outwards. In resize-window method, shrink the window both horizontally and vertically.
Reposition window	• C-M- <right> • C-M-<left> • C-M-<down> • C-M-<up></up></down></left></right>	(windresize-right-fixed) (windresize-left-fixed) (windresize-down-fixed) (windresize-up-fixed)	Move the window to the direction identified by the cursor, keeping its width (or height) constant.
Set window resize/ reposition increment step	i	(windresize-set-increment &optional N)	Set the window resize increment step value to N. • Use a numeric argument prefix to set N interactively: • For example: M-4 i sets the increment to 4.
Increase the resize/ reposition increment step	+	(windresize-increase-increment &optional SILENT)	Increase the increment. • If SILENT is non-nil, don't output a message.

<u>Operation</u>	<u>Keystroke</u>	Function	<u>Note</u>
Decrease the resize/reposition increment step	-	(windresize-decrease-increment &optional SILENT)	Decrease the increment. • If SILENT is non-nil, don't output a message.
Negate resize/ reposition increment	~	(windresize-negate-increment &optional SILENT)	Negate the increment value. Changes the direction of window resize operations. • If SILENT is non-nil, don't output a message.
Balance Windows	• = • C-x +	(windresize-balance-windows)	Balance window sizes.
Delete current window	• 0 • C-x 0	(delete-window &optional WINDOW)	Delete current window L During my testing C-x 0 behaved like windresize-other-window instead. Should investigate. 0 works fine though.
Delete other windows	• 1 • C-x 1	(windresize-delete-other- windows)	Delete other windows.
Split window vertically	• 2 • C-x 2	(windresize-split-window- vertically)	Split window vertically. Creates 2 windows: one on top of the other.
Split window horizontally	• 3 • C-x 3	(windresize-split-window- horizontally)	Split window horizontally. Creates 2 windows side by side.
Save window configuration	s	(windresize-save-window-configuration)	Save the current window configuration in the ring.
Restore window configuration	r	(windresize-restore-window-configuration)	Restore the previous window configuration in the ring.
Move point to other adjacent window	M-S-<right></right>M-S-<left></left>M-S-<down></down>M-S-<up></up>	(windresize-select-right &optional ARG) (windresize-select-left &optional ARG) (windresize-select-down &optional ARG) (windresize-select-up &optional ARG)	Select the window identified by the cursor. If ARG is nil or zero, select the window relatively to the point position. If ARG is positive, select relatively to the top edge and select relatively to the bottom edge otherwise.
Move point to other window	o	(windresize-other-window)	Select other window.
Move point to previous window	р	(windresize-previous-window)	Select the previous window.
Move point to next window	n	(windresize-next-window)	Select other window.
Set window layout and exit windresize	• x • RET	(windresize-exit)	Keep this window configuration and exit 'windresize'.
Cancel window layout and exit windresize	• q	(windresize-cancel-and-quit)	Cancel window resizing and quit 'windresize'. • Restore window layout used before the entry into windresize mode. • The layouts, are, however still available via winner-undo <f11> w p, with PEL.</f11>
Resize Window Using the base Emacs commands	The best way to use the Emacs native repeat PEL also provides the Ventered, commands car Each of the first 5 commands The Emacs default key The commands with the The commands with ES The commands with <	we is to type them once and then use key is C-x z once and then repeat Vindow Hydra (described above) which be issued again without any prefix. It is below have 5 possible bindings: binding using the C-x prefix. It is default PEL <f11> prefix, always average available when pel-wind the pel-</f11>	more by only typing 'z'. PEL also binds the <f5> key to repeat. ch can be started with one of the following commands using the <f7> prefix. Once the Hydra is</f7></f5>
Grow window taller	• C-x ^ • <f11> w s V • ESC M-<up> • <f1> M-<up> * <f7> V</f7></up></f1></up></f11>	(enlarge-window DELTA &optional HORIZONTAL)	Grow window taller by DELTA lines (defaults to 1), specify more with C-u n (or M- n) argument prefix. • See note above for availability of various bindings.
Shrink window smaller	• <f11> w s v • ESC M-<down> • <f1> M-<down> * <f7> v</f7></down></f1></down></f11>	(shrink-window DELTA &optional HORIZONTAL)	Shrink height of window by DELTA lines (defaults to 1), specify more with C-u n (or M- n) argument prefix. • See note above for availability of various bindings.
Grow windows wider	• C-x } • <f11> w s H • ESC M-<right> • <f1> M-<right> * <f7> H</f7></right></f1></right></f11>	(enlarge-window-horizontally DELTA)	Enlarge the current window horizontally. See note above for availability of various bindings.
Shrink window narrower	• C-x { • <f11> w s h • ESC M-<left> • <f1> M-<left> * <f7> h</f7></left></f1></left></f11>	(shrink-window-horizontally DELTA)	Reduce the width of the current window. • See note above for availability of various bindings.
Make all windows the same size	• C-x + • <f11> w s = • ESC <kp-5> • <f1> <kp-5> * <f7> =</f7></kp-5></f1></kp-5></f11>	(balance-windows & optional WINDOW-OR-FRAME)	Balance the sizes of windows of WINDOW-OR-FRAME. WINDOW-OR-FRAME is optional and defaults to the selected frame. If WINDOW-OR-FRAME denotes a frame, balance the sizes of all windows of that frame. If WINDOW-OR-FRAME denotes a window, recursively balance the sizes of all child windows of that window. See note above for availability of various bindings.
Reduce current window size if buffer is smaller than window	• C-x - • <f11> w s -</f11>	(shrink-window-if-larger-than- buffer &optional WINDOW)	Shrink height of current window if its buffer doesn't need so many lines. More precisely, shrink window vertically to be as small as possible, while still showing the full contents of its buffer. Do not shrink window to less than 'window-min-height' lines. Do nothing if the buffer contains more lines than the present window height, or if some of the window's contents are scrolled out of view, or if shrinking this window would also shrink another window, or if the window is the only window of its frame.

Part	<u>Operation</u>	<u>Keystroke</u>	Function	<u>Note</u>
Exposite Change Fig. 2 horizontal vision Corvert 2 horizontal visidous into 1 vertical visidous into 1 vertical visidous Vision Corvert 2 horizontal visidous into 1 vertical visidous Vision Visi	current buffer's		WINDOW MAX-HEIGHT MIN- HEIGHT MAX-WIDTH	 WINDOW must be a live window and defaults to the selected one. If WINDOW is part of a vertical combination, adjust WINDOW's height. The new height is calculated from the actual height of the accessible portion of its buffer. The optional argument MAX-HEIGHT specifies a maximum height and defaults to the height of WINDOW's frame. The optional argument MIN-HEIGHT specifies a minimum height and defaults to 'window-min-height'. Both MAX-HEIGHT and MIN-HEIGHT are specified in lines and include mode and header line and a bottom divider, if any. If WINDOW is part of a horizontal combination and the value of the option 'fit-window-to-buffer-horizontally' is non-nil, adjust WINDOW's width. The new width of WINDOW is calculated from the maximum length of its buffer's lines that follow the current start position of WINDOW. The optional argument MAX-WIDTH specifies a maximum width and defaults to the width of WINDOW's frame. The optional argument MIN-WIDTH specifies a minimum width and defaults to 'window-min-width'. Both MAX-WIDTH and MIN-WIDTH are specified
# \$FIP 2 window logue ****CFT> Mark ***CFT> Mark ***CFT		The following commands flip	the layout of 2 windows: the current	and next window between 2 horizontal windows to 2 vertical windows and vice versa.
# < ₹7 > x - b Window Layout Window Layout Window Layout The following command allow you to restore a previously used window ispout. Two packages are available. He winner package, a package that is part of the standard throat. ■ File Lackbet kim white perheuse-winner user option is 1. The winner package, a package that is part of the standard throat. ■ File Lackbet kim white perheuse-winner user option is 1. The winner package, a package that is part of the standard throat. ■ File Lackbet kim white perheuse-winner user option is 1. The winner package, a package that is part of the standard throat. ■ File Lackbet kim white perheuse-winner user option is 1. The winner package, a package that is part of the standard throat. ■ File Lackbet kim white perheuse-winner user option is 1. The winner package, a package that is part of the standard throat. ■ File Lackbet kim white perheuse-winner user option is 1. The winner package, a package that is part of the standard throat. ■ File Lackbet kim white perheuse-winner user option is 1. **CF17 p p Restore a more recent window configuration. **CF17 p p Restore tayout **CF11 v l x l s Bayout-save-current) Save this current layout, add a fiel of current layout to layout-configuration-allet. **CF11 v l x l s Bayout-save-current & optional BUFEFR. **Open Buffer in **Annother **CF11 v l d Buyout-declete-current & optional BUFEFR. **Open Buffer in **Annother **Open Buffer in Winhow the winner buffer inside another window. The other does not open buffer in another **Open Buffer in Winhow the power buffer inside another window from trayout-configuration-allet if there is an element list related to the buffer Buffer. —) **Delete the layout information from trayout-configuration-allet if where is an element list related to UPFER. On NAME Soptional ACTION FINALES **Sex Clumper Buffer Buffe	windows to 2		(pel-2-vertical-windows)	Flip the orientation of the current window and its next one.
The winner package, a package that is part of the standard Erracs. ### Winner package, a package that is part of the standard Erracs. ### Winner package, a package that is part of the standard Erracs. ### Winner package, a package that is part of the standard Erracs. ### Winner package, a package that is part of the standard Erracs. ### Winner package that is part of the standard Errac	windows to 2		(pel-2-horizontal-windows)	Flip the orientation of the current window and its next one.
Select buffer in other window, and select from the plut for playable from the window configuration and select from the plut window. Select buffer in other window buffer in other window configuration and select from the plut window is select to the buffer Buffer in other window configuration and select from the plut window is select to the buffer Buffer in other window configuration saved by Winner mode.		The winner package, a pack	kage that is part of the standard Ema	cs. PEL activates them when pel-use-winner user option is t .
configuration configuratio	window	• <f11> w p</f11>	(winner-undo)	
Restore Layout Comparison	recent window	• <f11> w n</f11>	(winner-redo)	Restore a more recent window configuration saved by Winner mode.
Delete Layout Select Layout	Save Window layout	<f11> w 1 s</f11>	(layout-save-current)	Save the current layout, add a list of current layout to layout-configuration-alist.
Deep Buffer in another window Under PEL, the prompt tor buffer and susing the input completion method currently active (default, Ido, Heim,)	Restore Layout	<f11> w 1 r</f11>		
* Under PEL, the prompt for buffer name is using the input completion method currently active (default, Ido, Helm,) **See **E Completion/Input for more information.** **See **E Completion/Input for more information.** **Ge**E Completion/Input for more information.** **Getal Completion for information for in	Delete Layout	<f11> w 1 d</f11>		
select the other window, don't select the other window. Select buffer in other window **C=X 4 b (ido-switch-buffer-other-window) **Select buffer in other window **Select buffer bufname in another window (switch-to-buffer-other-window). See Select Buffer. **Select buffer bufname in another window (switch-to-buffer-other-window). See Select Buffer. **Select buffer bufname in another window (switch-to-buffer-other-window). See Select Buffer. **Select buffer in other window (switch-to-buffer-other-window). See Select Buffer. **Deficiated Windows **Show dedicated Select buffer bufname in another window (switch-to-buffer-other-window). See Select Buffer. **Deficiated Windows **Show dedicated Select buffer bufname in another window (switch-to-buffer-other-window). See Select Buffer. **Deficiated Windows **Show dedicated Select buffer bufname in another window (switch-to-buffer-other-window). See Select Buffer. **Deficiated Windows **Show dedicated Select buffer bufname in another window (switch-to-buffer-other-window). See Select Buffer. **Deficiated Windows **Show dedicated Select Buffer. **Deficiated Windows **Show dedicated Select Buffer. **Deficiated Windows **Show dedicated Select Buffer. **Design dedicated Sele	another	Under PEL, the prompt for	buffer name is using the input comp	
Open	other window, don't select the other		(display-buffer BUFFER-OR-	Display a buffer in other window but don't select it.
Show dedicated status of current window * <f11> w d ? (pel-show-window-dedicated status of the current window in the echo area (the minibuffer). Display the dedicated status of the current window in the echo area (the minibuffer). Toggle dedicated status of current window in the echo area (the minibuffer). * <f11> w d d</f11></f11>			window)	Select buffer bufname in another window (switch-to-buffer-other-window). See <u>Select Buffer</u> .
Toggle dedicated status of current window * <f11> w d d * <f17> d * <f11> w d d * <f7> d * <f11> w d d * <f17> d * (pel-toggle-window-dedicated) status of current window * <f17> d * <f11> w d d * <f17> d * (pel-toggle-window-dedicated) status of current window into a normal one. * Use with care after learning about dedicated windows. * To support mouse wheel or scroll bar you need to implement * See also: * Scrolling * Scrolling * Follow mode using 3 windows goes to the first window goes to the bottom and in the first window. If there is another then * Follow mode is a minor mode that combines windows into one tall virtual window. This is accomplished by two main techniques: * The windows always displays adjacent sections of the buffer. This means that whenever one window is moved, all the others will follow. (Hence the name Follow mode.) * Should point (cursor) end up outside a window, another window displaying that point is selected, if possible. This makes it possible to walk between windows using normal windows as used. The user can, with the help of Follow mode, use these full-height windows as though they were one. * Toggle follow-mode * <f11> w f * (follow-mode &optional ARG) * Toggle Follow mode. With a prefix argument ARG, enable Follow mode if ARG is positive, and</f11></f17></f11></f17></f17></f11></f7></f11></f17></f11>				ay that future windows operations do not affect the dedicated windows. The following
status of current window Follow Mode Emacs has a scroll all windows mode which applies all scroll commands to all visible windows. To support mouse wheel or scroll bar you need to implement extra code as suggested by the Emacs Wiki Scroll All Mode page. Emacs follow-mode using 3 windows When Emacs follow-mode is used on 2 or more windows, these windows show the text of the same buffer spread across these windows that act as a one continuous stream. Follow mode is a minor mode that combines windows into one tall virtual window. This is accomplished by two main techniques: Text in the first window goes to the bottom and then Follow mode is a minor mode that combines windows into one tall virtual window. This is accomplished by two main techniques: The windows always displays adjacent sections of the buffer. This means that whenever one window is moved, all the others will follow. (Hence the name Follow mode.) Should point (cursor) end up outside a window, another window displaying that point is selected, if possible. This makes it possible to walk between windows using normal cursor movement commands. Follow mode comes to its prime when used on a large screen and two or more side-by-side windows are used. The user can, with the help of Follow mode, use these full-height windows as though they were one. Toggle follow-mode (follow-mode & optional ARG) Toggle Follow mode. With a prefix argument ARG, enable Follow mode if ARG is positive, and	status of current	<f11> w d ?</f11>		Display the dedicated status of the current window in the echo area (the minibuffer).
See also: Scrolling Emacs follow-mode using 3 windows When Emacs follow-mode is used on 2 or more windows, these windows show the text of the same buffer spread across these windows into one tall virtual window. This is accomplished by two main techniques: The window is and window. If there is another then Toggle follow-mode * <f11> w f (follow-mode &optional ARG) When Emacs follow-mode is used on 2 or more windows, these windows show the text of the same buffer spread across these windows into one tall virtual window. This is accomplished by two main techniques: The windows always displays adjacent sections of the buffer. This means that whenever one window is moved, all the others will follow. (Hence the name Follow mode.) Should point (cursor) end up outside a window, another windows using normal cursor movement commands. Follow mode comes to its prime when used on a large screen and two or more side-by-side windows are used. The user can, with the help of Follow mode, use these full-height windows as though they were one. Toggle follow-mode * <f11> w f (follow-mode &optional ARG) Toggle Follow mode. With a prefix argument ARG, enable Follow mode if ARG is positive, and</f11></f11>	status of current		(pel-toggle-window-dedicated)	one and a dedicated window into a normal one.
See also: Scrolling Emacs follow-mode using 3 windows When Emacs follow-mode is used on 2 or more windows, these windows show the text of the same buffer spread across these windows that act as a one continuous stream. Follow mode is a minor mode that combines windows into one tall virtual window. This is accomplished by two main techniques: Text in the first window goes to the buffer. This means that whenever one window is moved, all the others will follow. (Hence the name Follow mode.) Should point (cursor) end up outside a window, another window displaying that point is selected, if possible. This makes it possible to walk between windows using normal cursor movement commands. Follow mode comes to its prime when used on a large screen and two or more side-by-side windows are used. The user can, with the help of Follow mode, use these full-height windows as though they were one. Toggle follow-mode * <f11> w f (follow-mode & optional ARG) Toggle Follow mode. With a prefix argument ARG, enable Follow mode if ARG is positive, and</f11>	Follow Mode			
Text in the first window goes to the bottom and then Toggle follow-mode **Still by the first window in the second window. If there is another then **Toggle follow-mode** **Toggle follow-mode** **Toggle follow-mode** **Still by two main techniques: **The windows always displays adjacent sections of the buffer. This means that whenever one window is moved, all the others will follow. (Hence the name Follow mode.) **Should point (cursor) end up outside a window, another window displaying that point is selected, if possible. This makes it possible to walk between windows using normal cursor movement commands. **Follow mode comes to its prime when used on a large screen and two or more side-by-side windows are used. The user can, with the help of Follow mode, use these full-height windows as though they were one. **Toggle follow-mode** **Toggle Follow mode With a prefix argument ARG, enable Follow mode if ARG is positive, and the first two main techniques: **The windows always displays adjacent sections of the buffer. This means that whenever one window is moved, all the others will follow. (Hence the name Follow mode.) **Should point (cursor) end up outside a window, another window displaying that point is selected, if possible. This makes it possible to walk between windows using normal cursor movement commands. **Follow mode comes to its prime when used on a large screen and two or more side-by-side windows are used. The user can, with the help of Follow mode, use these full-height windows as though they were one. **Toggle follow-mode**	See also: <u>Scrolling</u>			When Emacs follow-mode is used on 2 or more windows, these windows show the text of the
		the first continu window in the goes to second the window bottom If there and another	continues there.	 accomplished by two main techniques: The windows always displays adjacent sections of the buffer. This means that whenever one window is moved, all the others will follow. (Hence the name Follow mode.) Should point (cursor) end up outside a window, another window displaying that point is selected, if possible. This makes it possible to walk between windows using normal cursor movement commands. Follow mode comes to its prime when used on a large screen and two or more side-by-side windows are used. The user can, with the help of Follow mode, use these full-height
			(follow-mode &optional ARG)	

<u>Operation</u>	<u>Keystroke</u>	Function	<u>Note</u>	
recentering in current window	The following 2 command do not move point, but reposition the text in the current window. • These are quite useful as they can be used to refresh the view in the current window. See also: ∑ Navigation			
Position current line to window's Center / Bottom / Top. Refresh screen.	• C-1 • <f11> C-1 * <f7> 5</f7></f11>	(recenter-top-bottom &optional ARG)	Without argument: moves the current line to window: center -> top -> bottom. • With arg: centre first: • C-u C-1 C-1 C-1 C-1 • → center → bottom → center → top • With negative arg: bottom first: • C C-1 C-1 C-1 • → bottom → center → top • With arg 0: top first: • M-0 C-1 C-1 C-1 • → top → bottom → center • With numeric positive: move current line to window top position N • With negative numeric: move current line to bottom window position: -1 := last line • PEL provides the <f11> C-1 key binding because some modes use C-1 as a prefix key.</f11>	
Reposition comment/definition in full view	• C-M-1 • C-[C-1 • Esc C-1	(reposition-window &optional ARG)	Attempts to make the current comment or current definition fully visible by scrolling the lines without changing the point. • Further invocations move it to the top of the window or toggle the visibility of comments that precede it (by scrolling the lines).	

Windows - Reference

Topic/URL	Comment
GNU Emacs — Displaying a Buffer in a Window	Describes the Emacs features related to displaying buffers inside windows.
GNU Emacs Lisp — Displaying Buffers — The Zen of Buffer Display	Describes the rules Emacs tries to use to control the creation of new windows when they are created dynamically from commands.