ARDOUR Shortcuts Mnemonic US-Keypad

Transport & Recording Control

destroy last recording engage record fast forward loop play (the loop range) rewind start recording stop and destroy toggle auto input toggle auto play toggle auto play toggle auto-punch status toggle playhead tracking toggle roll toggle track rec-enable	Command+Delete Shift+r Shift+→ 1 Shift+← Shift+space Command+space 6 4 5 p Command+f space Opt+b
55	-

Session & File Handling

add track(s) or bus(ses)	Command+Shift+n
export session	Control+e
import audio files	Opt+i
open a new session	Command+n
open a recent session	Command+Shift+o
open an existing session	Command+o
quit	Command+q
save session	Command+s
snapshot session	Command+Shift+s

Changing What's Visible

fit tracks vertically	f
move selected tracks down	Command+↓
move selected tracks up	Command+↑
scroll down (page)	Page Down
scroll down (step)	\downarrow
scroll up (page)	Page Up
scroll up (step)	↑
toggle editor window mixer	Shift+e
toggle last 2 zoom states	Shift+z
<pre>zoom (x) to selected region(s)</pre>	Command+Opt+z
zoom (x+y) to selected region	Opt+z
zoom in	=
zoom out	-

Window Visibility

toggle locations dialog	Opt+1
focus on main clock	KP_Divide
rotate editor & mixer window	Opt+m
toggle big clock	Opt+b
toggle color manager	Opt+c
toggle editor window	Opt+e
toggle fullscreen editor window	F11
toggle key bindings editor	Opt+k
toggle preferences dialog	Opt+o
toggle rhythm ferret window	Opt+f

Editing with Edit Point

Most edit functions operate on a single "Edit Point". The edit point can be any of: playhead (default), the mouse or an active marker. The choice of Edit Point is by default linked to the Zoom Focus.

EP to next region sync	;
EP to previous region sync	1
cycle to next edit mode	1
cycle to next grid snap mode	2
cycle to next grid unit	3
insert from region list	i
insert time	Command+t
move EP to playhead	Opt+Return
next EP w/marker	Command+^
next EP w/o marker	١
trim back	k
trim front	j
trim region end to edit point	Shift+}
trim region start to edit point	Shift+{

Aligning with the Edit Point

Align operations move regions so that their start/end/sync point is at the edit point. "Relative" operations just align the first region and moves other selected regions to maintain relative positioning.

align end(s)	Opt+a
align start(s)	Command+Control+a
align start(s) relative	Control+a
align sync point relative	>
align sync points	Shift+a
align sync points (relative)	a

Edit Point Playback

play edit range	Opt+space
play from EP & return	Control+space
play selected region(s)	h

Moving the Playhead

A left click in the rulers positions the playhead unless Ardour is recording. You can use KP_n to move the playhead to the n-th marker.

nud	lge backward	Opt+←
nud	lge forwards	$\texttt{Opt+}{\rightarrow}$
to	edit point	Return
to	end marker	End
to	next grid point	Shift+0
to	next mark	Cmd+KP
to	next region edge	\rightarrow
to	next region edge	Contro
(ig	nore selection)	
to	next region sync	Cmd+Opt
to	next transient	$\texttt{Cmd+}{\rightarrow}$
to	previous edge	Contro
(ig	nore selection)	
to	previous grid point	Shift+0
to	previous mark	Cmd+KP.
to	previous region edge	\leftarrow
to	previous region sync	Cmd+Opt
to	previous transient	$\texttt{Cmd+} \leftarrow$
to	start marker	Home

Return End Shift+Control+ \rightarrow Cmd+KP_Right \rightarrow Control+ \rightarrow Cmd+Opt+ \rightarrow Cmd+ \rightarrow Control+ \leftarrow nt Shift+Control+ \leftarrow Cmd+KP_Left dge \leftarrow ync Cmd+Opt+ \leftarrow t Cmd+ \leftarrow

KP_0

Region Operations

to zero

duplicate region (multi) duplicate region (once)	Shift+d d
export selected region(s) increase region gain	Command+Control+e
move to original position	Control+o
mute/unmute	Command+m
normalize	n
nudge backward	KP_Subtract
nudge forward	KP_Add
reduce region gain	&
reverse	Opt+r
set fade in length	/
set fade out length	\
set fade out length	e
set region sync point	v
split	S
toggle MIDI note editing	Command+m
toggle fade in active	Command+/
toggle fade out active	Command+\
transpose	Opt+t

Edit Range

There are only a few functions that refer to an "Edit Range". The current edit range is defined using combinations of the possible edit points: Playhead, Marker or Mouse.

Edit Point	Active Mark?	Edit Range
Playhead	no	from Playhead to Mouse
Playhead	yes	from Playhead to Active Marker
Mouse	no	from Mouse to Playhead
Mouse	yes	from Mouse to Active Marker
Marker Marker	no yes	<i>No edit range defined</i> from Active Marker to Mouse

сору	Command+c
cut	Command+x
delete	Delete
paste	Command+v
redo	Command+r
undo	Command+z

Selecting

all after playhead Shift+Command+p all before playhead Command+p all enclosed by edit range Command+u all present in edit range u convert edit range to range Fб invert selection Shift+i select all after EP Command+Shift+e select all before EP Command+e Command+1 select all in loop range select all in punch range Command+d select everything Command+a select next track/bus Opt+1 select previous track/bus Opt+↑

Defining Loop, Punch Range and Tempo Changes

set	loop range from edit range]
set	<pre>loop range from region(s)</pre>	Opt+]
set	punch range from edit range	[
set	<pre>punch range from region(s)</pre>	Opt+[
set	tempo (1 bar) from edit range	0
set	<pre>tempo (1 bar) from region(s)</pre>	9

Markers & Locations

The "move" commands all move the active marker(s). Jump to the first 9 markers using the keypad digits 1-9 (requires numlock). add mark at playhead KP_Enter move to next region edge $Cmd+Shift+\rightarrow$ move to prev. region edge Cmd+Shift+←

Mouse Modes

object mode	0						
range mode							
region gain mode	g						
timefx mode							
zoom mode	z						

Mouse Object Mode

This mode provides many different operations on both regions and control points, partially depending on where you click/drag with the mouse. The "body" of a region is the area where the waveform is displayed.

add control point left-click in auto track add/remove selection Cmd+left-click on body adjust region edges left-drag near ends of trim bar copy+move region(s) Cmd+left-drag on body extend selection Shift+left-click on body fixed time adjust middle-drag on point fixed time copy+move Cmd+middle-drag on body fixed time move middle-drag on body fixed time move Cmd+middle-drag on point lower region Opt+Shift+midde on body left-drag on point move control point move line segment left-drag on line move point+later points Cmd+left-drag on point left-drag on body move region(s) Shift+middle on body raise region rubber-band select Cmd+Opt+left-drag on reg rubber-band select left-drag empty space rubber-band select left-drag in auto track control points left-click on body select set region end middle in trim bar set region start left-click in trim bar slip audio in region Cmd+left-drag in trim bar

Mouse Zoom Mode

define the new visible area	left+drag
zoom in	left-click
zoom out	middle-click
zoom to session	Cmd+middle

Mouse Ops on Solo/Mute/Rec-enable

apply	to	all	track	s/buss	es	Cmd+Shift+left-cl:
apply	to	grou	ıp			Cmd+left-click
apply	to	trac	k or	active	group	left-click
learn	MII	DI co	ntro	1		Cmd+middle-click
moment	ary	/ swi	tch			middle-click

Mouse Ops on Solo Buttons only

exclusive solo Cmd+Opt+left-click temporary latched solo Shift+left-click

Mouse Ops on Faders & Plugin Controls

	adjust	left-drag	
gions	fine-drag control	Cmd+left-drag	
,	finest-drag control	Cmd+Opt+left-drag	
	learn MIDI control	Cmd+middle-click	
	reset to default	Shift+left-click	

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