

# MIDI Razor Edits v0.1.0-beta.1

## Creating new areas

<b>Default action</b>	Make a new area, deleting any old areas. In the piano roll, this is a free area (non-full-lane), in the CC lanes, it's a full-lane area Snapping preference of the user is respected.
⇧	Reverse snapping
⌘	Add new area (retain existing areas)
⌘	In the piano roll, make a full-lane area In the CC lanes, make a non-full-lane area

## I'm not on macOS, you jerk

⌘	Ctrl
⇧	Shift
⌘	Alt
^	"Super", the Windows key (sorry, you'll need to use a registry script or AHK or whatever it is you people do to make it useful for something other than opening that worthless menu).

## Working with existing areas

Modifier	Behavior
<b>Default action</b>	Move areas with contents (note: velocity lanes can't move left/right)
⇧	Move areas with contents without snap
⌘	Copy areas with contents
⇧ + ⌘	Copy areas with contents without snap
⌘	Move areas with contents, preserving leading/trailing notes
⇧ + ⌘	Move areas with contents, preserving leading/trailing notes, without snap
⌘ + ⌘	Copy areas with contents, preserving leading/trailing notes
⇧ + ⌘ + ⌘	Copy areas with contents, preserving leading/trailing notes, without snap
^	Move single area with contents
⇧ + ^	Move single area with contents, without snap
⌘ + ^	Copy single area with contents
⇧ + ⌘ + ^	Copy single area with contents, without snap
⌘ + ^	Move single area with contents, preserving leading/trailing notes
⇧ + ⌘ + ^	Move single area with contents, preserving leading/trailing notes, without snap
⌘ + ⌘ + ^	Copy single area with contents, preserving leading/trailing notes, without snap
⇧ + ⌘ + ⌘ + ^	Ignore contents (single area)
⌘ + edge drag	Stretch contents. Notes cannot be stretched vertically, and Velocity/Release Velocity cannot be stretched horizontally. Otherwise, go wild.
<b>Double-click</b>	Open The Widget©™

## Actions

<b>W</b>	Enter/exit "widget mode"	Enter only works when hovered. Exit anywhere. Widget currently only exists for CC lanes.		Most key commands will work in single-area mode if you hold ⇧ + ⌘ (alt + shift) while hovering
<b>C</b>	Toggle note area -> CC area span			
<b>D</b>	Duplicate contents (move area)			
<b>F</b>	Make area -> full lane area			
<b>S</b>	Select contents			
<b>U</b>	Unselect contents			
<b>V</b>	Invert contents			
<b>X</b>	Delete contents			
⌘ + ⌘ + ^ + X	Delete areas (leave contents)			
<b>Ctrl + Alt + F10</b>	Show the compositing debug dialog	Windows only, help me help you to enjoy this script in its intended glory on Windows.	0, 0, 1 disables the compositing delay entirely.	
<b>Delete</b>	Delete areas + contents	If hovered, just the hovered area. Otherwise all. opt+delete works like X		
<b>Escape</b>	Exit script			