

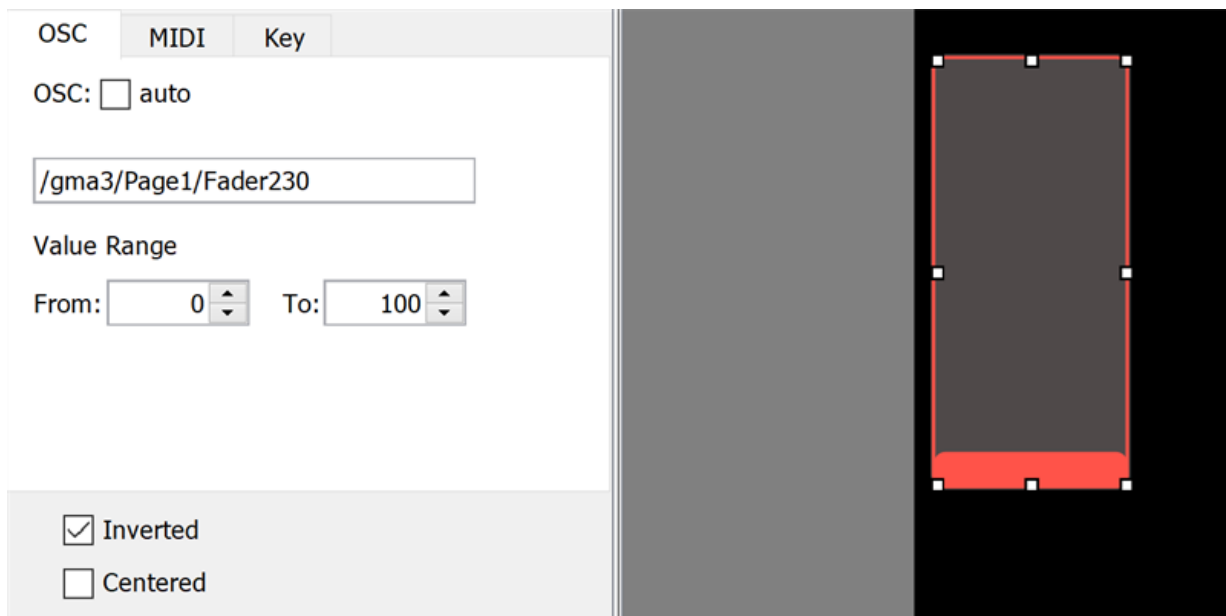
## TouchOSC

TouchOSC is a modular OSC and MIDI control surface for Windows, macOS, and Android by [hexler.net](https://hexler.net).

It supports sending and receiving Open Sound Control and MIDI messages over Wi-Fi and CoreMIDI inter-app communication and compatible hardware.

## Fader

This example will control the fader of Executor 230 of Page 1:

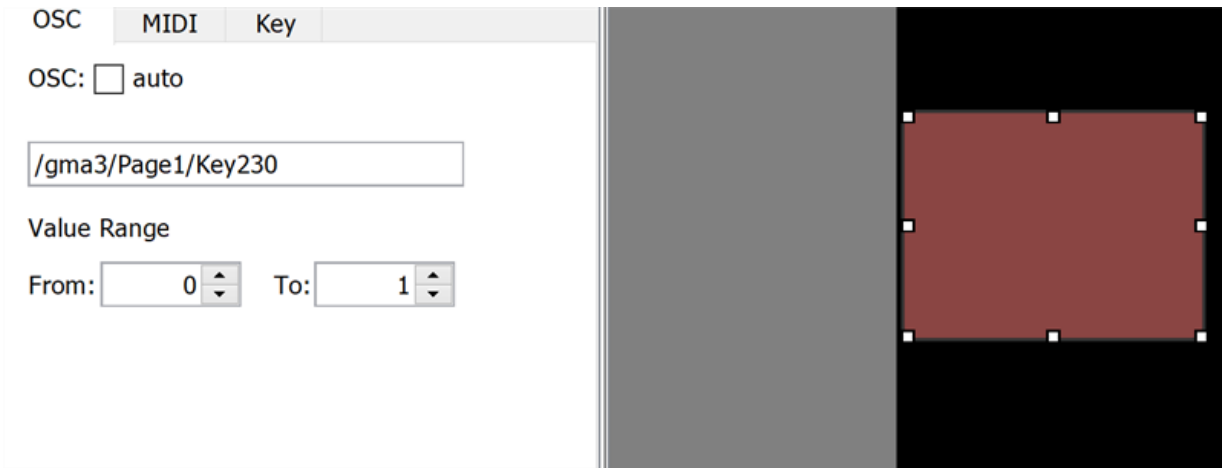


### Notes:

- Assumes the OSCData line on the console has a prefix of "gma3" configured. If the prefix is empty, this would just be /Page1/Fader230.
- Assumes the "Page" and "Fader" cells in the OSCData line on the console are set to "Page" and "Fader" respectively (this is the default).

## Executor Button

This example will press the button for Executor 230 of Page 1:

The screenshot shows a software interface with three tabs: 'OSC', 'MIDI', and 'Key'. The 'OSC' tab is selected. Below the tabs, there is a label 'OSC:' followed by an unchecked checkbox and the word 'auto'. A text input field contains the path '/gma3/Page1/Key230'. Below this, the text 'Value Range' is displayed. Under 'Value Range', there are two labels: 'From:' and 'To:'. The 'From:' label is followed by a text box containing '0' and a small up/down arrow icon. The 'To:' label is followed by a text box containing '1' and a small up/down arrow icon. To the right of the configuration panel is a large dark grey rectangular area, and to its right is a black rectangular area containing a red square with white corner handles, representing a button on a stage floor.

### Notes:

- Assumes the OSCData line on the console has a prefix of "gma3" configured. If the prefix is empty, this would just be /Page1/Key230.
- Assumes the "Page" and "Key" cells in the OSCData line on the console are set to "Page" and "Key" respectively (this is the default).
- The {Send on Press} and {Send on Release} settings (not pictured above) should both be enabled/checked.