Add connection

Companion currently supports 487 different things, and the list grows every day. If you can't find the device you're looking for, please add a request on GitHub

generic osc

Add   Generic: OSC

+ Add connection   **⚙ Edit connection**

osc configuration

Label

osc

Target IP

10.5.32.178

Target Port

54321

Save   Cancel

osc
Generic

Dbl click here

BITFOCUS

Companion v3.99.0+6689-develop-4fa79fde

Running

http://127.0.0.1:8000/

GUI Interface

localhost: 127.0.0.1

8000   Change

☐ Start minimized   ☐ Run at login

Launch GUI   Hide   Quit

Browse Actions

Search...

internal

osc

Send boolean

Send float

Send integer

Send message with multiple arguments

Send message without arguments

Send string

midi-relay

reaper

Done

Options

General | Display | Audio I/O | Global MIDI | Setlist | Recording | MIDI Ports | OSC | Scripting | Extensions

General

● Enable OSC

Remote client IP address: 127.0.0.1   Select...
Remote client port: 8000   Companion

Gig Performer IP address: 10.5.32.178
Gig Performer listening port: 54321   Manage OSC Targets...

Advanced

○ Use Lemur augmented OSC messages
○ Show MIDI in OSC Patchbay
○ Show Direct Addressable OSC

Sync

○ Send rackspace or song changes (Tx)
● Respond to incoming rackspace or song changes (Rx)

Learn more...

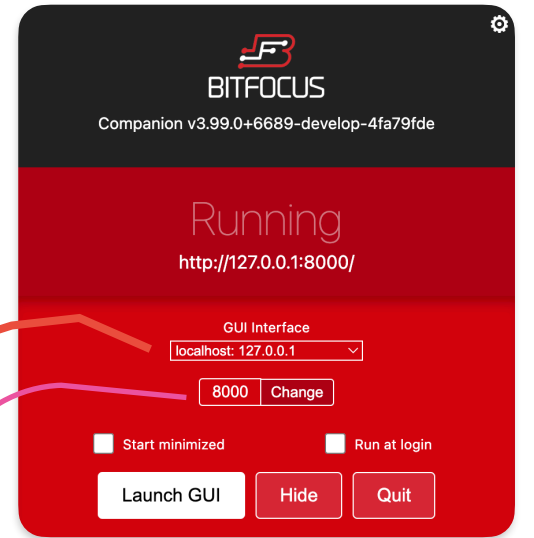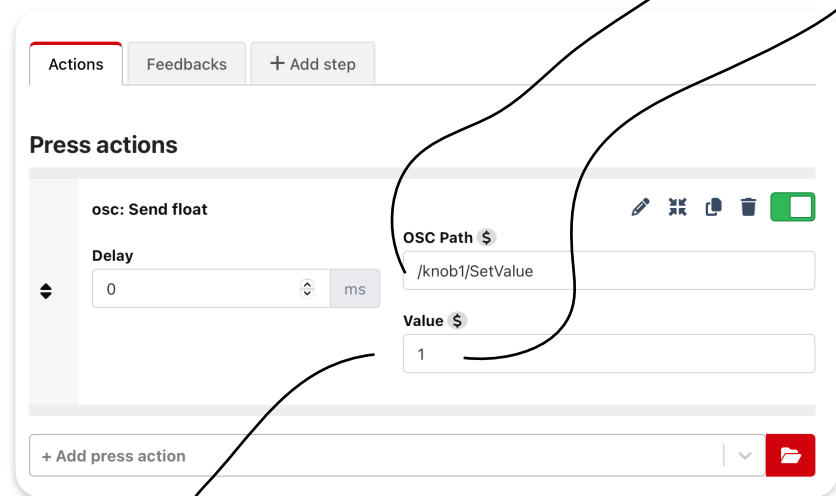## Here is a widget I want to control via osc

This from

https://gigperformer.com/downloads/OSCMessages_3x.pdf

Widgets

/oscHandle/SetValue <double>

Becomes this

/knob1/SetValue

General | MIDI | Value | Advanced

OSC/GPScript Name knob1   /knob1/SetValue

Enable OSC ⬤   INVERT OSC VALUE
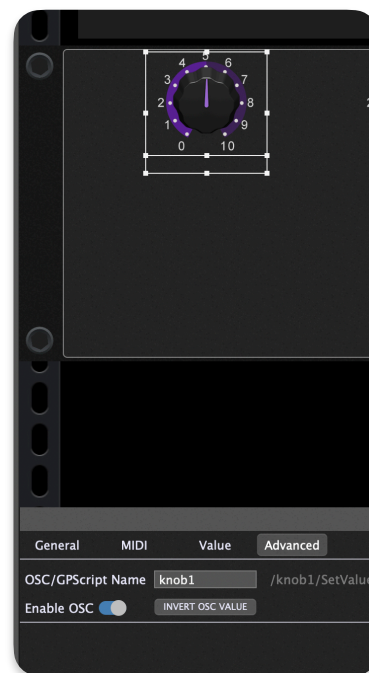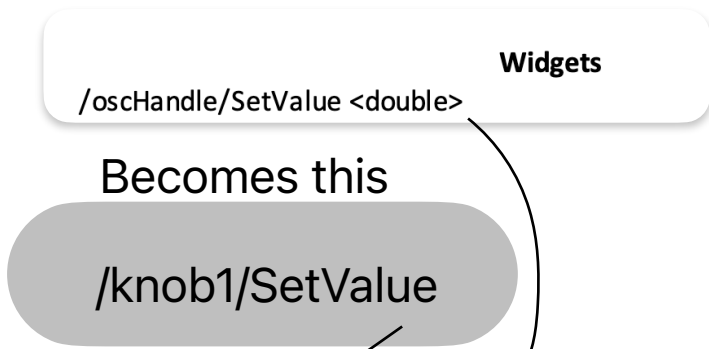
Slide over the ol' Enable OSC button and give your widget an OSCHandle

Advanced

/knob1/SetValue

Remember this address

Actions | Feedbacks | + Add step

Press actions

osc: Send float

Delay

0   ms

OSC Path $

/knob1/SetValue

Value $

1

+ Add press action

Typically between 0 and 1