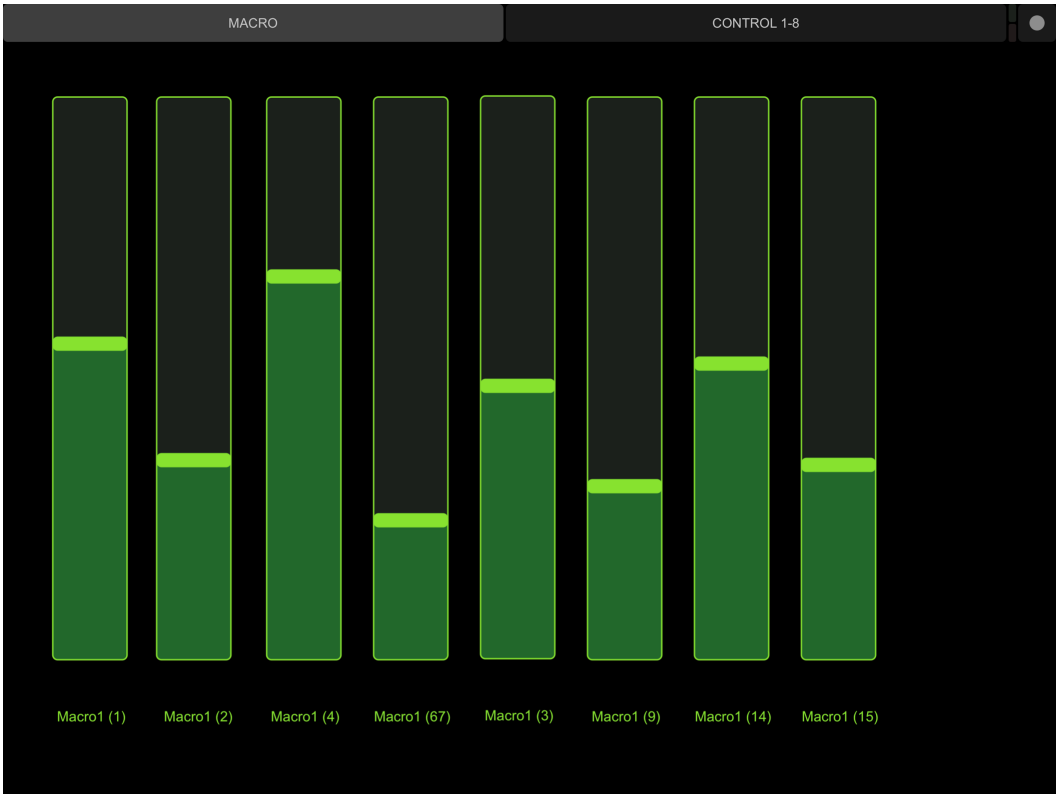
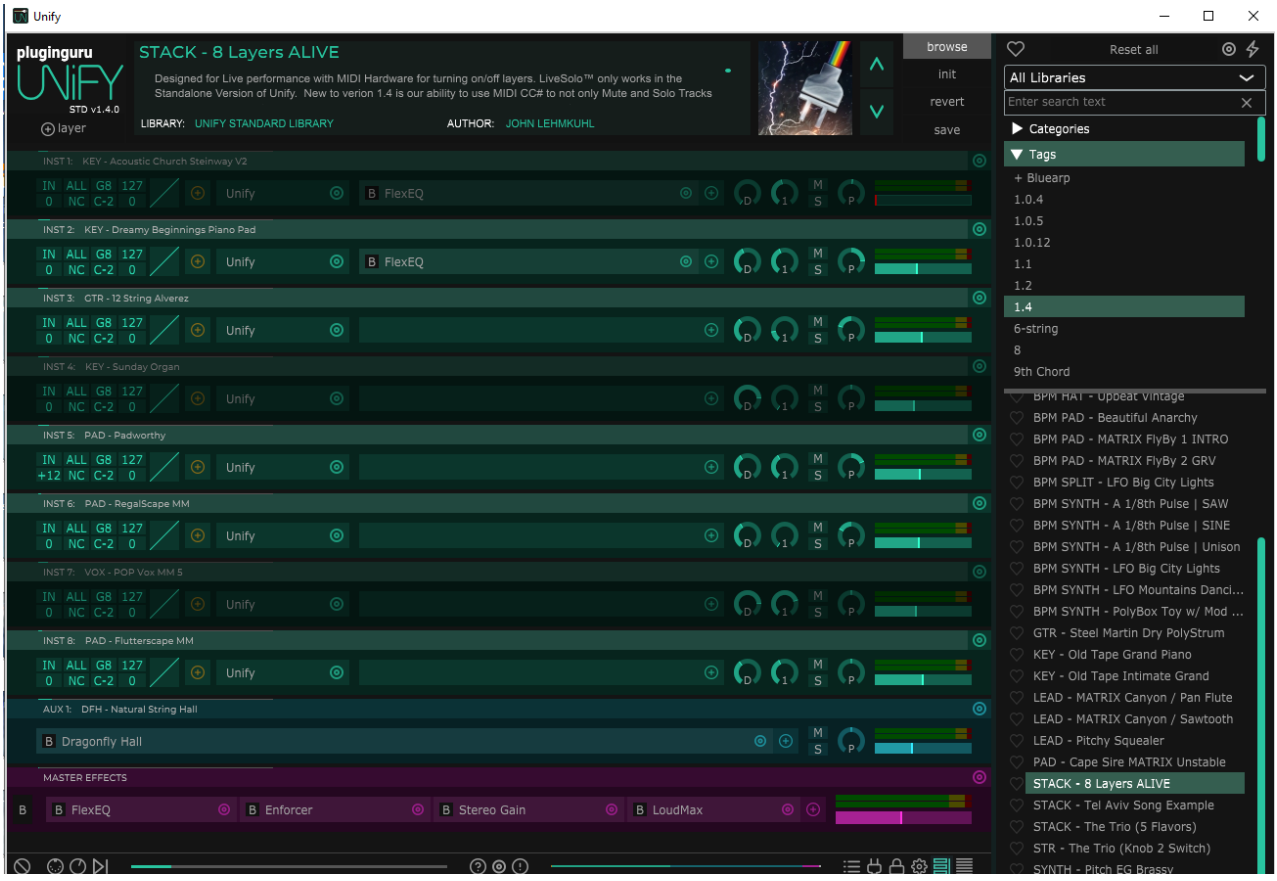
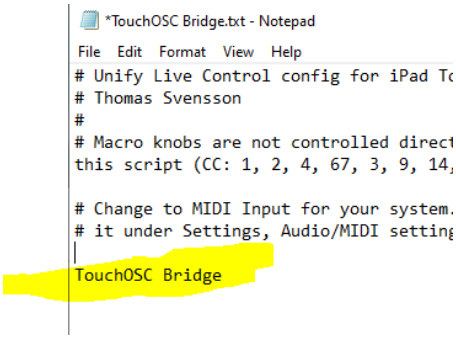
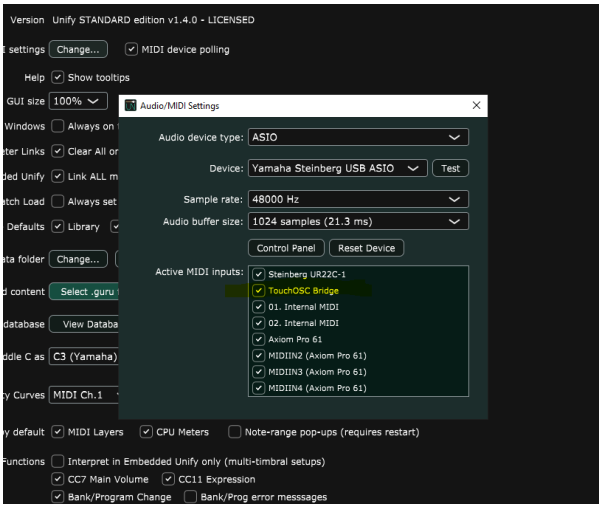

MACRO
CONTROL 1-8
Macro1 (1)
Macro1 (2)
Macro1 (4)
Macro1 (67)
Macro1 (3)
Macro1 (9)
Macro1 (14)
Macro1 (15)

1
2
3
4
CC1
CC2
CC4
CC67
CC3
CC9
CC14
CC15
Macro1
Macro2
Macro3
Macro4
Macro5
Macro6
Macro7
Macro8

MACRO
CONTROL 1-8
Enable/
Disable
Pan
Direct
Send
AUX
Send
Mute
Solo
1
2
3
4
5
6
7
8
AUX 1
MASTER


Unify
pluginguru
UNiFY
STD v1.4.0
layer
STACK - 8 Layers ALIVE
Designed for Live performance with MIDI Hardware for turning on/off layers. LiveSolo™ only works in the Standalone Version of Unify. New to verion 1.4 is our ability to use MIDI CC# to not only Mute and Solo Tracks
LIBRARY: UNIFY STANDARD LIBRARY
AUTHOR: JOHN LEHMKUHL
browse
init
revert
save
Reset all
All Libraries
Enter search text
Categories
Tags
+ Bluearp
1.0.4
1.0.5
1.0.12
1.1
1.2
1.4
6-string
8
9th Chord
BPM PAD - Beautiful Anarchy
BPM PAD - MATRIX FlyBy 1 INTRO
BPM PAD - MATRIX FlyBy 2 GRV
BPM SPLIT - LFO Big City Lights
BPM SYNTH - A 1/8th Pulse | SAW
BPM SYNTH - A 1/8th Pulse | SINE
BPM SYNTH - A 1/8th Pulse | Unison
BPM SYNTH - LFO Big City Lights
BPM SYNTH - LFO Mountains Danci...
BPM SYNTH - PolyBox Toy w/ Mod ...
GTR - Steel Martin Dry PolyStrum
KEY - Old Tape Grand Piano
KEY - Old Tape Intimate Grand
LEAD - MATRIX Canyon / Pan Flute
LEAD - MATRIX Canyon / Sawtooth
LEAD - Pitchy Squealer
PAD - Cape Sire MATRIX Unstable
STACK - 8 Layers ALIVE
STACK - Tel Aviv Song Example
STACK - The Trio (5 Flavors)
STR - The Trio (Knob 2 Switch)
INST 1: KEY - Acoustic Church Steinway V2
INST 2: KEY - Dreamy Beginnings Piano Pad
INST 3: GTR - 12 String Alverez
INST 4: KEY - Sunday Organ
INST 5: PAD - Padworthy
INST 6: PAD - RegalScape MM
INST 7: VOX - POP Vox MM 5
INST 8: PAD - Flutterscape MM
AUX 1: DFH - Natural String Hall
Dragonfly Hall
MASTER EFFECTS
FlexEQ
Enforcer
Stereo Gain
LoudMax


*TouchOSC Bridge.txt - Notepad
File Edit Format View Help
Unify Live Control config for iPad Tc
Thomas Svensson
#
Macro knobs are not controlled direct
this script (CC: 1, 2, 4, 67, 3, 9, 14,
Change to MIDI Input for your system.
it under Settings, Audio/MIDI setting
TouchOSC Bridge


Version Unify STANDARD edition v1.4.0 - LICENSED
MIDI device polling
Show tooltips
GUI size 100%
Audio/MIDI Settings
Audio device type: ASIO
Device: Yamaha Steinberg USB ASIO
Test
Sample rate: 48000 Hz
Audio buffer size: 1024 samples (21.3 ms)
Control Panel
Reset Device
Active MIDI inputs:
Steinberg UR22C-1
TouchOSC Bridge
01. Internal MIDI
02. Internal MIDI
Axiom Pro 61
MIDIIN2 (Axiom Pro 61)
MIDIIN3 (Axiom Pro 61)
MIDIIN4 (Axiom Pro 61)
MIDI Layers
CPU Meters
Note-range pop-ups (requires restart)
Interpret in Embedded Unify only (multi-timbral setups)
CC7 Main Volume
CC11 Expression
Bank/Program Change
Bank/Prog error messsages