

## 1. Software / Hardware

OS: Win10 Pro 21H1 Build 19043.1110 - latest

VDJ 2021 (pc64 build 6541.1809) - latest

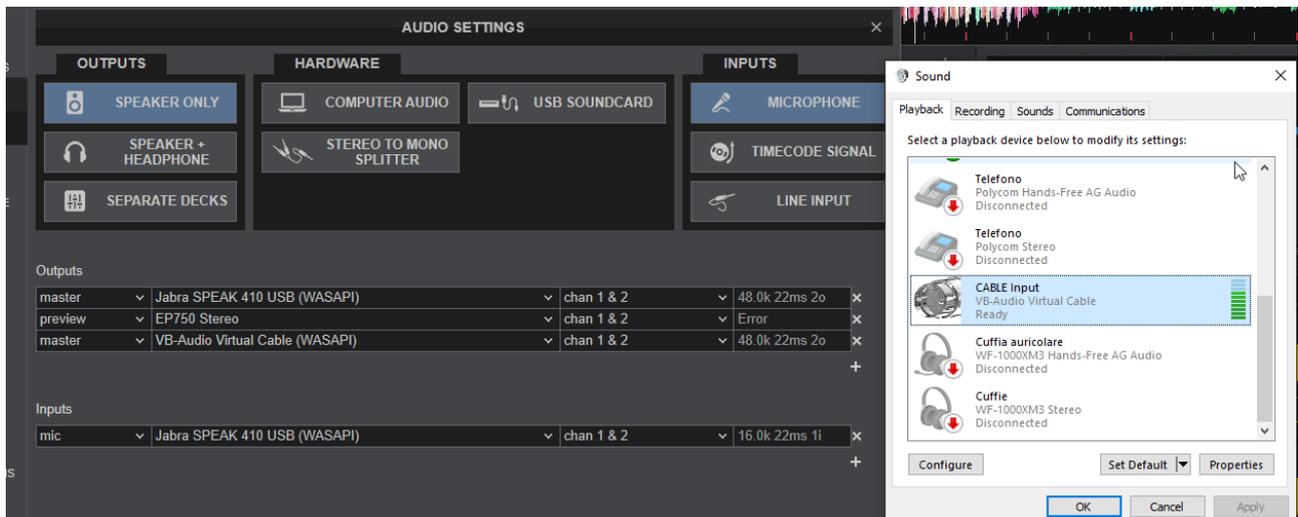
QLC+ 4.12.4

DMX USB Enttec (working fine)

## 2. Software configuration

### 2.1. Virtual DJ

Sending master (also) to virtual cable and virtual cable receiving the input (also proven by recording the track using VB-Audio Input as microphone within Audacity). I would assume that this means the signal goes out correctly.



## 2.2. QLC+ Input/Output mapping

a) Input: OS2L line; Output: DMX USB -> both working correctly

Plugin	Device	Input	Output	Feedback
ArtNet	1: 127.0.0.1	<input type="checkbox"/>	<input type="checkbox"/>	
ArtNet	2: 169.254.109.189	<input type="checkbox"/>	<input type="checkbox"/>	
ArtNet	3: 169.254.119.48	<input type="checkbox"/>	<input type="checkbox"/>	
ArtNet	4: 169.254.158.35	<input type="checkbox"/>	<input type="checkbox"/>	
ArtNet	5: 169.254.164.186	<input type="checkbox"/>	<input type="checkbox"/>	
ArtNet	6: 192.168.1.101	<input type="checkbox"/>	<input type="checkbox"/>	
DMX USB	1: FT232R USB UART (S/N: AB0LPVG3)		<input checked="" type="checkbox"/>	
E1.31	1: 127.0.0.1	<input type="checkbox"/>	<input type="checkbox"/>	
E1.31	2: 169.254.109.189	<input type="checkbox"/>	<input type="checkbox"/>	
E1.31	3: 169.254.119.48	<input type="checkbox"/>	<input type="checkbox"/>	
E1.31	4: 169.254.158.35	<input type="checkbox"/>	<input type="checkbox"/>	
E1.31	5: 169.254.164.186	<input type="checkbox"/>	<input type="checkbox"/>	
E1.31	6: 192.168.1.101	<input type="checkbox"/>	<input type="checkbox"/>	
ENTTEC Wing	None			
HID	None			
Loopback	1: Loopback 1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Loopback	2: Loopback 2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Loopback	3: Loopback 3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Loopback	4: Loopback 4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MIDI	1: Microsoft GS Wavetable Synth		<input type="checkbox"/>	<input type="checkbox"/>
OS2L	1: OS2L line	<input checked="" type="checkbox"/>		
OSC	1: 127.0.0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OSC	2: 169.254.109.189	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OSC	3: 169.254.119.48	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OSC	4: 169.254.158.35	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OSC	5: 169.254.164.186	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OSC	6: 192.168.1.101	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Peperoni	None			
uDMX	None			

b) Profile VDJ 2021 as OS2L -> working correctly

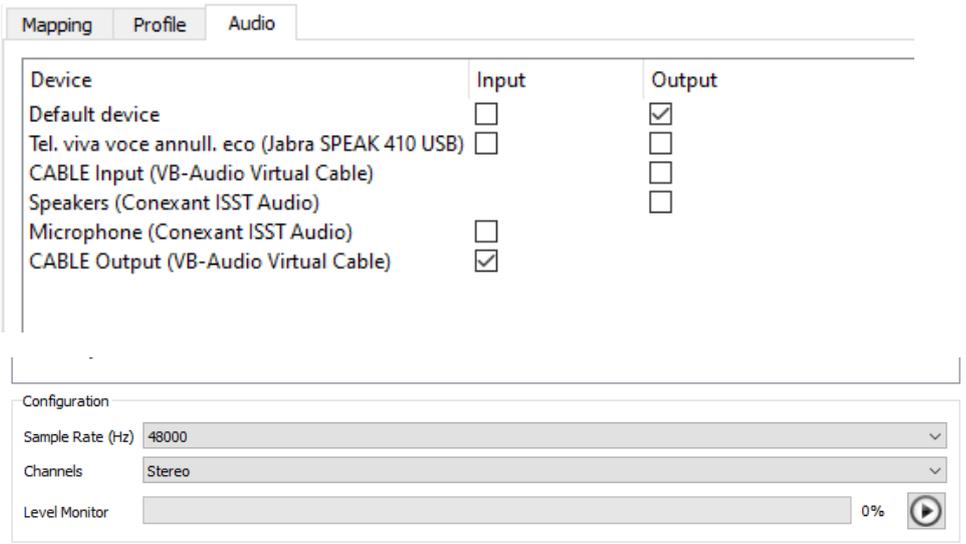
The screenshot shows the QLC+ software interface. At the top, a dark bar displays 'Profile: VDJ 2021' and 'Feedback: None'. Below this, the 'Input Profile Editor' window is open, showing a table of channels:

Channel	Name	Type	Behaviour
8342	beat	Button	
18664	strobe	Button	
0004	cmd3	Button	
0003	cmd2	Button	
0002	cmd1	Button	

To the right of the editor is a 'Profile' list with the following items:

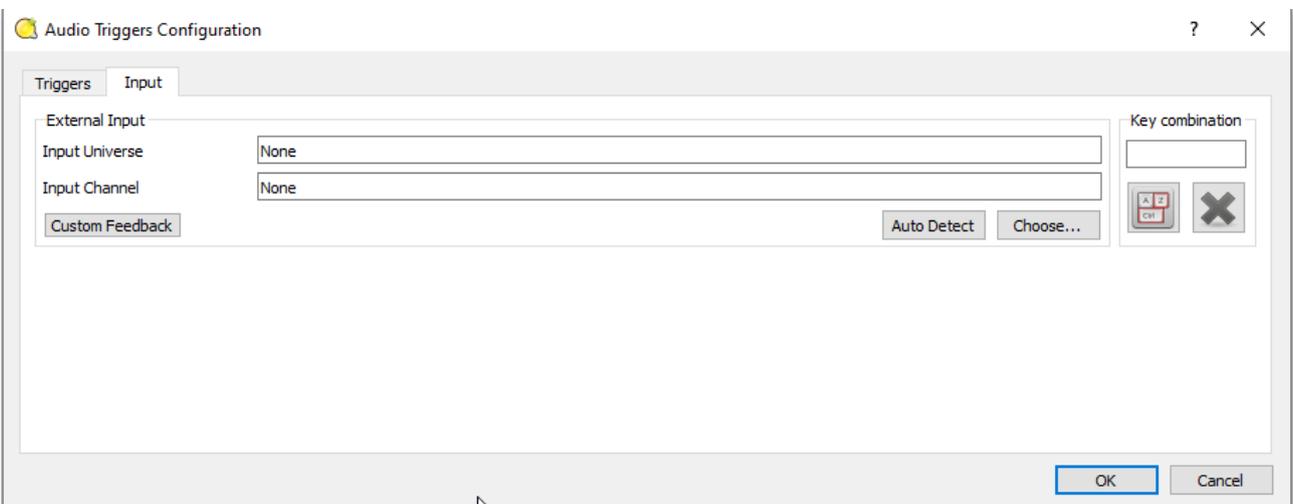
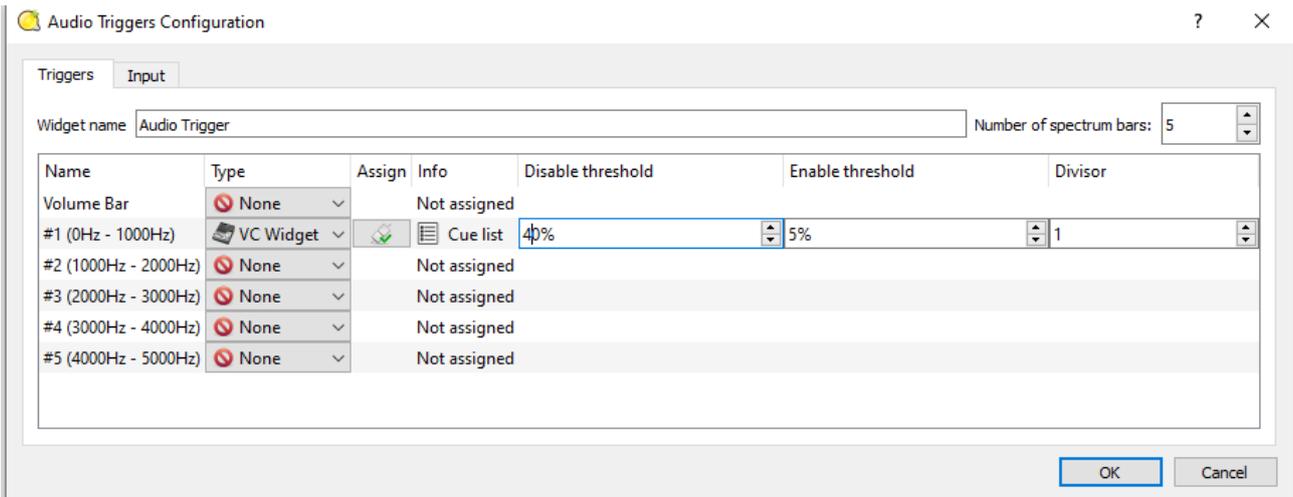
- None
- VDJ 2021
- Akai APC20
- Akai APC40 mkII
- Akai APC40
- Akai APC Mini
- Behringer BCF2000
- Behringer BCF2000 in
- Behringer BCR2000
- Behringer LC2412
- Behringer X-Touch Ext
- Elation MIDICon
- Enttec Playback Wing
- Enttec Shortcut Wing
- Generic MIDI
- KORG nanoKONTROL
- KORG nanoKONTROL
- KORG nanoKONTROL

c) Audio settings



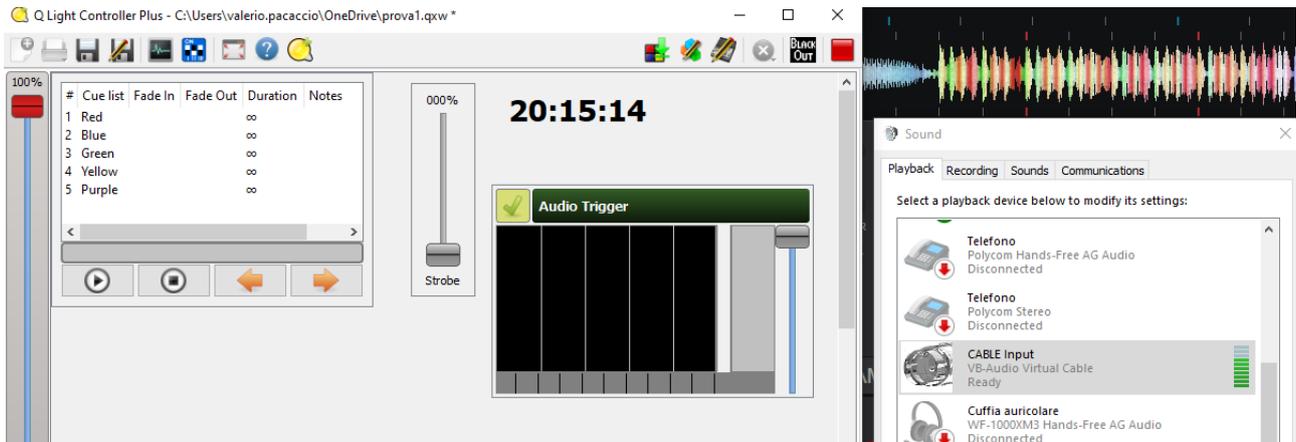
Here my problems start: while playing musing through CABLE Output (see screenshot referred to in par. 2.1) if I click play nothing happens. Is that normal?

d) Audio Trigger configuration



Maybe it is not relevant here, but the widget is a cue list with simple steps.

### 3. The problem



From the above screenshots you can see that VB Output receives signal (green bars in the Sound panel), but the Audio Trigger does not flash.

The activation button is ticked (green).

Shouldn't I see some yellow bars flashing within the frequency bars? By the way I cannot see the frequency labels either (I saw those in some screenshots and tutorials).

From this point on I am lost ...