## Ion-editor Setup Guide for Ableton Live

Step 1: Install loopbe1 virtual port: (<u>http://www.nerds.de/en/loopbe1.html</u>)

Step 2: Install MIDI-OX: (http://www.midiox.com)

**Step 3:** Run MIDI-OX, go to Options>MIDI devices. Select your MIDI Input (which is connected to MIDI out of the synth) and select Loopbe1 as MIDI Output:



**Step 4:** Go to View>Port Routings then Connect the "MIDI In" port to loopbe1 output port with dragging:



**Step 5:** Run Ableton then go to Option>Preferences>(MIDI-Sync tab) and select your MIDI Input port and leave the MIDI outputs unselected:

Preferences								×
ook				-	<u>.</u>		_	
eel	Control	Surface	Input		Outp	but	0	_
	7 None		None	-	None			2
	3 None		None		None			
IDI	4 None		None	Ť	None		Dumi	5
/nc	5 None		None		None		Dum	5
	6 None	~	None	▽	None		Dum	
older								
	Takeov	er Mode	None					
ecord	Micron	Minia	K Output					
arp		MIDIF	Ports	-	Track	Sync	Remote	
lanen	▷ Input: In	-A USB MI	DISPORT 4x4		Off	Off	Off	
PU	▷ Input: In	-B USB MI	DISPORT 4x4		On	Off	Off	
	▷ Input: In	-C USB MI	DISPORT 4x4		Off	Off	Off	
oducts	⊳ Input: In	-D USB MI	DISPORT 4x4		Off	Off	Off	
ve Packs	▷ Input: E	-DSP MIDI	Port [CF00]		Off	Off	Off	
	▷ Input: E	-DSP MIDI	Port 2 [CF00]		Off	Off	Off	
	⊳ Input: L	oopBe Inte	mal MIDI		Off	Off	Off	
	▷ Output: M	icrosoft GS	Wavetable Synth		Off	Off	Off	
	▷ Output: O	ut-A USB M	MIDISPORT 4x4		Off	Off	Off	
	▷ Output: O	ut-B USB M	IDISPORT 4x4		Off	Off	Off	
	▷ Output: O	ut-C USB I	MIDISPORT 4x4		Off	Off	Off	
	⊳ Output: O	ut-D USB I	MIDISPORT 4x4		Off	Off	Off	
	▷ Output: E	-DSP MIDI	Port [CF00]		Off	Off	Off	
	⊳ Output: E	-DSP MIDI	Port 2 [CF00]		Off	Off	Off	
	⊳ Output: Le	ooBe Inter	mal MIDI		Off	Off	Off	
		_					_	

**Step 6:** Select ion-editor in Ableton then 1-Set "Midi from" in Ableton track to "no input" 2-Select Loopbe1 as Midi Input device in editor 3-Select your Midi output device in editor (which is connected to MIDI in of the synth)



Step 7: Done!

on-editor Setup Guide For Ableto	n	· · · · · · · · · · · · · · HyperSynth
----------------------------------	---	--



Copyright © 2006-2011 HyperSynth www.HyperSynth.com Email: <u>Support@hypersynth.com</u>