

SCREENSHOT ON NEXT PAGE...

Okay...

I tried to use a Midi Translator router mapping on a 2nd computer, which is slightly different from the 1st.. and I started having multiple versions of my midi devices (e.g. Midisport 4x4 A ++ 2-Midisport 4x4 A ++ 3-Midisport 4x4 A, etc)... I deleted the aliases, but that didn't help. So I tried uninstalled Midi trans 1.8 and now I have new problems..

First, there seems to be no way I can uninstall Midi Translator 1.8 so that I can do a completely clean reinstall
-- with the new install the old settings from the previous install are still there, even if I reinstall to a new directory

Also, with the new reinstall, the Settings tell me I have no virtual midi ports, but as you can see on the screen shot attached, there are still longname vmidi ports from Bomes showing up...

How do I clean everything out of the system so I can do a new clean install and not have all these random aliases?

Also, is there any way possible to have MT 1.8 create more than 9 VMidi ports? I use several hardware devices where I split the output from one MIDI device to route to both Ableton Live and to Mobius Looper. I also have Vmidi ports that go between Ableton and Mobius, so that in all I need around 12-14 Vmidi ports...

Thanks, Florian, in advance for your advice and help on this.

All the best,
Robert Thomas



Name	Name	Incoming Trigger	Out
test.bmtmp	Add Translator...		
	Add Preset...		

Project Properties: test.bmtmp

Project Default MIDI Ports

Here, you can assign default MIDI ports for the entire project. You can override these default ports in the preset default ports, or in individual translator entries. A port is assigned when the port is checked in ...

MIDI INPUT

MIDI IN Port	Port State
<input type="checkbox"/> 2- BMT 8	closed
<input type="checkbox"/> 3- MIDISPOT 4x4 In A	open
<input type="checkbox"/> 3- MIDISPOT 4x4 In B	open
<input type="checkbox"/> 3- MIDISPOT 4x4 In C	closed
<input type="checkbox"/> 3- MIDISPOT 4x4 In D	closed
<input type="checkbox"/> APC MINI	open
<input type="checkbox"/> Bome MIDI Translator 1 Virtual In	closed
<input type="checkbox"/> Bome MIDI Translator 2 Virtual In	closed
<input type="checkbox"/> Bome MIDI Translator 3 Virtual In	closed
<input type="checkbox"/> Bome MIDI Translator 4 Virtual In	closed
<input type="checkbox"/> Bome MIDI Translator 5 Virtual In	closed
<input type="checkbox"/> Bome MIDI Translator 6 Virtual In	closed
<input type="checkbox"/> Bome MIDI Translator 7 Virtual In	closed

Edit Delete Create Alias

MIDI OUTPUT

3- MIDISPOT 4x4 Out A, 3- MIDISPOT 4x4 Out B, 3- MIDISPOT 4x4 Out C, 3- MIDISPOT 4x4 Out D

MIDI OUT Port	Port State
<input type="checkbox"/> 2- BMT 8	closed
<input checked="" type="checkbox"/> 3- MIDISPOT 4x4 Out A	open
<input checked="" type="checkbox"/> 3- MIDISPOT 4x4 Out B	open
<input checked="" type="checkbox"/> 3- MIDISPOT 4x4 Out C	open
<input checked="" type="checkbox"/> 3- MIDISPOT 4x4 Out D	open
<input type="checkbox"/> APC MINI	closed
<input type="checkbox"/> Bome MIDI Translator 1 Virtual Out	open
<input type="checkbox"/> Bome MIDI Translator 2 Virtual Out	closed
<input type="checkbox"/> Bome MIDI Translator 3 Virtual Out	closed
<input type="checkbox"/> Bome MIDI Translator 4 Virtual Out	open
<input type="checkbox"/> Bome MIDI Translator 5 Virtual Out	open
<input type="checkbox"/> Bome MIDI Translator 6 Virtual Out	open
<input type="checkbox"/> Bome MIDI Translator 7 Virtual Out	open
<input type="checkbox"/> Bome MIDI Translator 8 Virtual Out	open
<input type="checkbox"/> Bome MIDI Translator 9 Virtual Out	closed
<input type="checkbox"/> Bome Virtual Port 1 -> Bome MIDI Translator 1 Virtual Out	open
<input type="checkbox"/> Bome Virtual Port 2 -> Bome MIDI Translator 2 Virtual Out	closed
<input type="checkbox"/> Bome Virtual Port 3 -> Bome MIDI Translator 3 Virtual Out	closed
<input type="checkbox"/> Bome Virtual Port 4 -> Bome MIDI Translator 4 Virtual Out	open
<input type="checkbox"/> Bome Virtual Port 5 -> Bome MIDI Translator 5 Virtual Out	open
<input type="checkbox"/> Bome Virtual Port 6 -> Bome MIDI Translator 6 Virtual Out	open
<input type="checkbox"/> Bome Virtual Port 7 -> Bome MIDI Translator 7 Virtual Out	open
<input type="checkbox"/> Bome Virtual Port 8 -> Bome MIDI Translator 8 Virtual Out	open

Edit Delete Create Alias

MIDI Router

Here you can create MIDI Thru connections, i.e. connect MIDI IN to MIDI OUT ports by dragging from a left port to a right port.

Only display open MIDI ports

Settings

- Start-Up
- Appearance
- Virtual MIDI Ports**
- Serial Ports
- Export/Import

Virtual MIDI Ports

Here you can create virtual MIDI ports that you can use to send MIDI messages directly to other MIDI applications, and receive MIDI messages from other applications. Select the number of virtual ports you need.

Number of virtual ports:
No virtual ports

Naming of the virtual ports:
 Long port names (e.g. "Bome MIDI Translator 1")
 Short port names (e.g. "BMT 1")

OK Cancel

Event Monitor

Keystroke In	Keystroke Out
MIDI In	MIDI Out
Serial In	Router Out
Timer In	Mouse Out
Other In	Serial Out
	Timer Out
	Other Out