First XDJ-XZ mapping for Traktor Pro 3 with JogScreens.

The jog screens require the BOME midi translator.
A free trial is available in https://www.bome.com

IMPORTANT: do NOT set XDJ-XZ in the controller manager.
Put the BOME device there instead!

These slides show the basic configuration for the XDJ-XZ.
For more details, please see the DDJ-1000 specific guide.

For a feature demo, see the videos on:
https://www.youtube.com/user/djestrela2/playlists

Proper BOME config:

Project: XDJ-XZ v6.6.0 - BOME-side mapping.bmtp

From Traktor

MIDI IN Port	Port State
☐ Bome MIDI Translator 1 Virtual In	open (implicit)
☐ Bome Virtual Port 1 -> Bome MIDI Translator 1 Virtual In	open (implicit)
☐ From DDJ 1 -> XDJ-XZ (1)	open
☐ From DDJ 2 -> XDJ-XZ (2)	open
☑ From Traktor -> Bome MIDI Translator 1 Virtual In	open
☐ XDJ-XZ (1)	open (implicit)
☐ XDJ-XZ (2)	open (implicit)

Edit   Delete   Create Alias

MIDI OUTPUT
To DDJ 2, To DDJ 1

MIDI OUT Port	Port State
☐ Bome MIDI Translator 1 Virtual Out	open (implicit)
☐ Bome Virtual Port 1 -> Bome MIDI Translator 1 Virtual Out	open (implicit)
☐ Microsoft GS Wavetable Synth	closed
☐ Microsoft MIDI Mapper	closed
☑ To DDJ 1 -> XDJ-XZ (1)	open
☑ To DDJ 2 -> XDJ-XZ (2)	open
☐ To Traktor -> Bome MIDI Translator 1 Virtual Out	open
☐ XDJ-XZ (1)	open (implicit)
☐ XDJ-XZ (2)	open (implicit)

Edit   Delete   Create Alias

▼ MIDI Router

Here you can create MIDI Thru connections, i.e. connect MIDI IN to MIDI OUT ports by dragging fr...
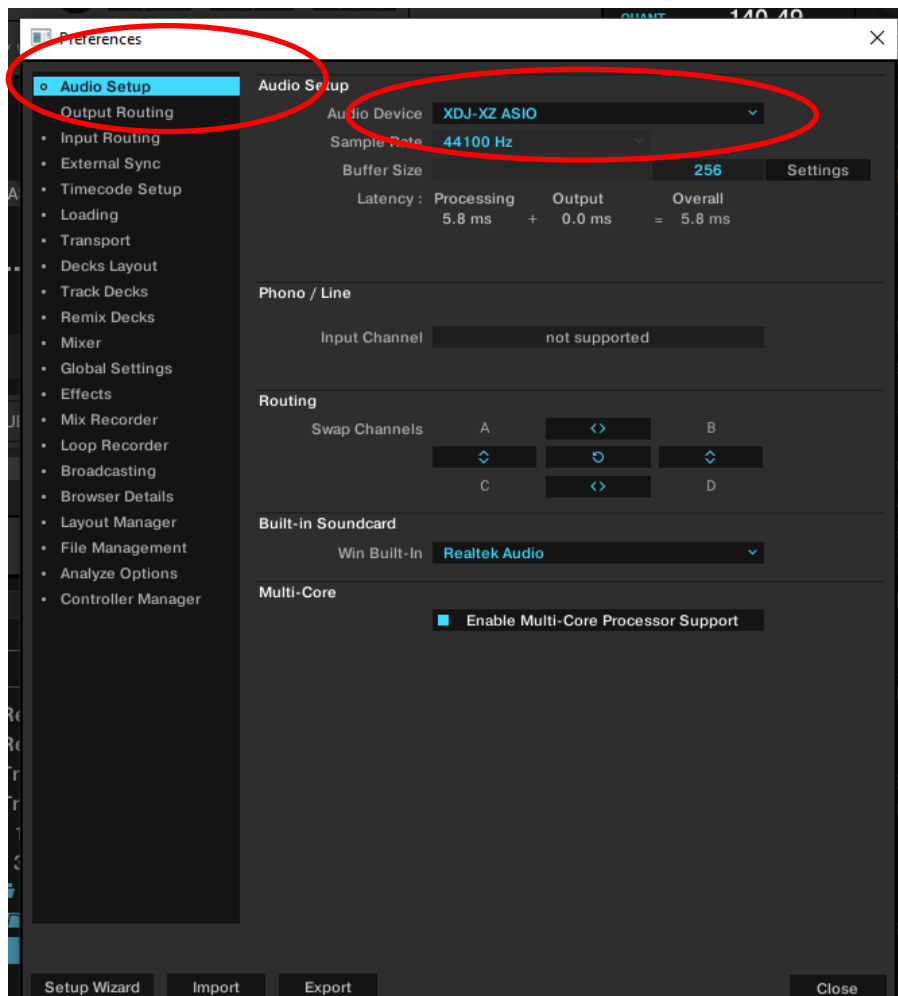☐ Only display open MIDI ports

Bome MIDI Translator 1 Virtual In		Bome MIDI Translator 1 Virtual Out
Bome Virtual Port 1		Bome Virtual Port 1
From DDJ 1		Microsoft GS Wavetable Synth
From DDJ 2		Microsoft MIDI Mapper
From Traktor		To DDJ 1
XDJ-XZ (1)		To DDJ 2
XDJ-XZ (2)		To Traktor
		XDJ-XZ (1)
		XDJ-XZ (2)

Proper BOME log:

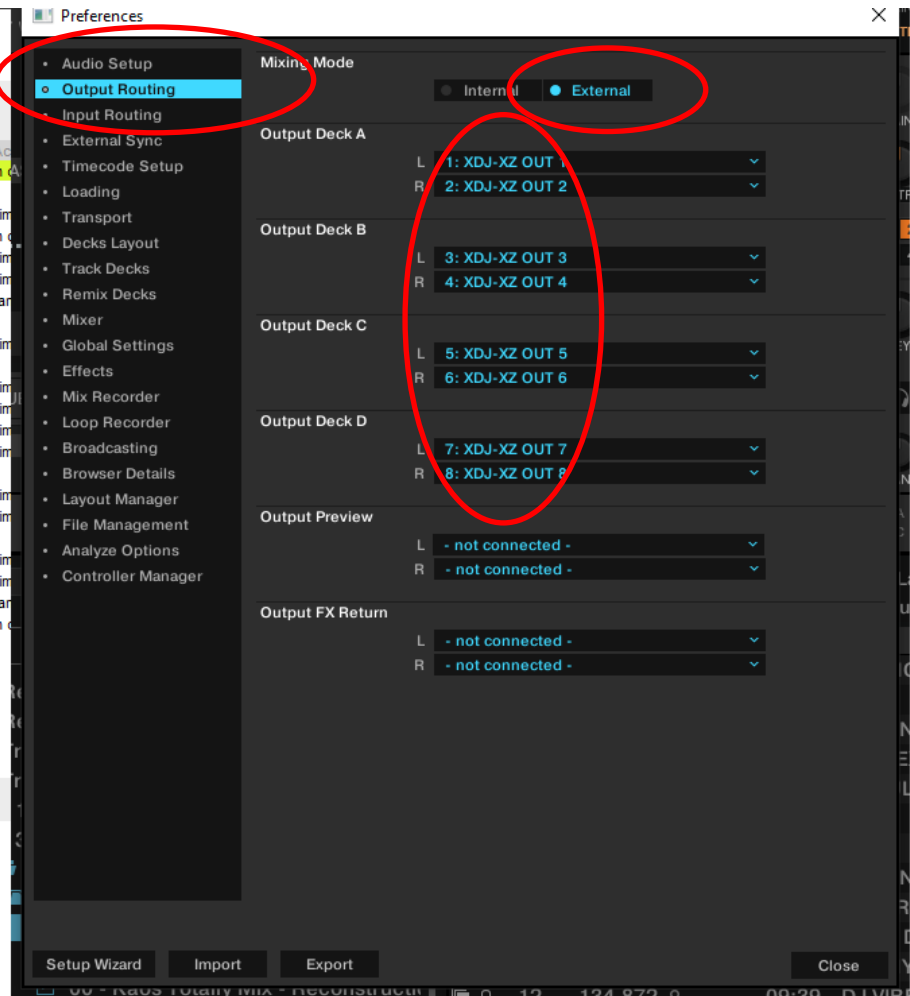
```
795: MIDIManager stopped.
796: MIDIManager started.
797: Opened MIDI OUTPUT 'Bome MIDI Translator 1 Virtual Out'
798: Opened MIDI OUTPUT 'XDJ-XZ (2)'
799: Opened MIDI OUTPUT 'XDJ-XZ (1)'
800: Opened MIDI INPUT 'Bome MIDI Translator 1 Virtual In'
801: Opened MIDI INPUT 'XDJ-XZ (2)'
802: Opened MIDI INPUT 'XDJ-XZ (1)'
```
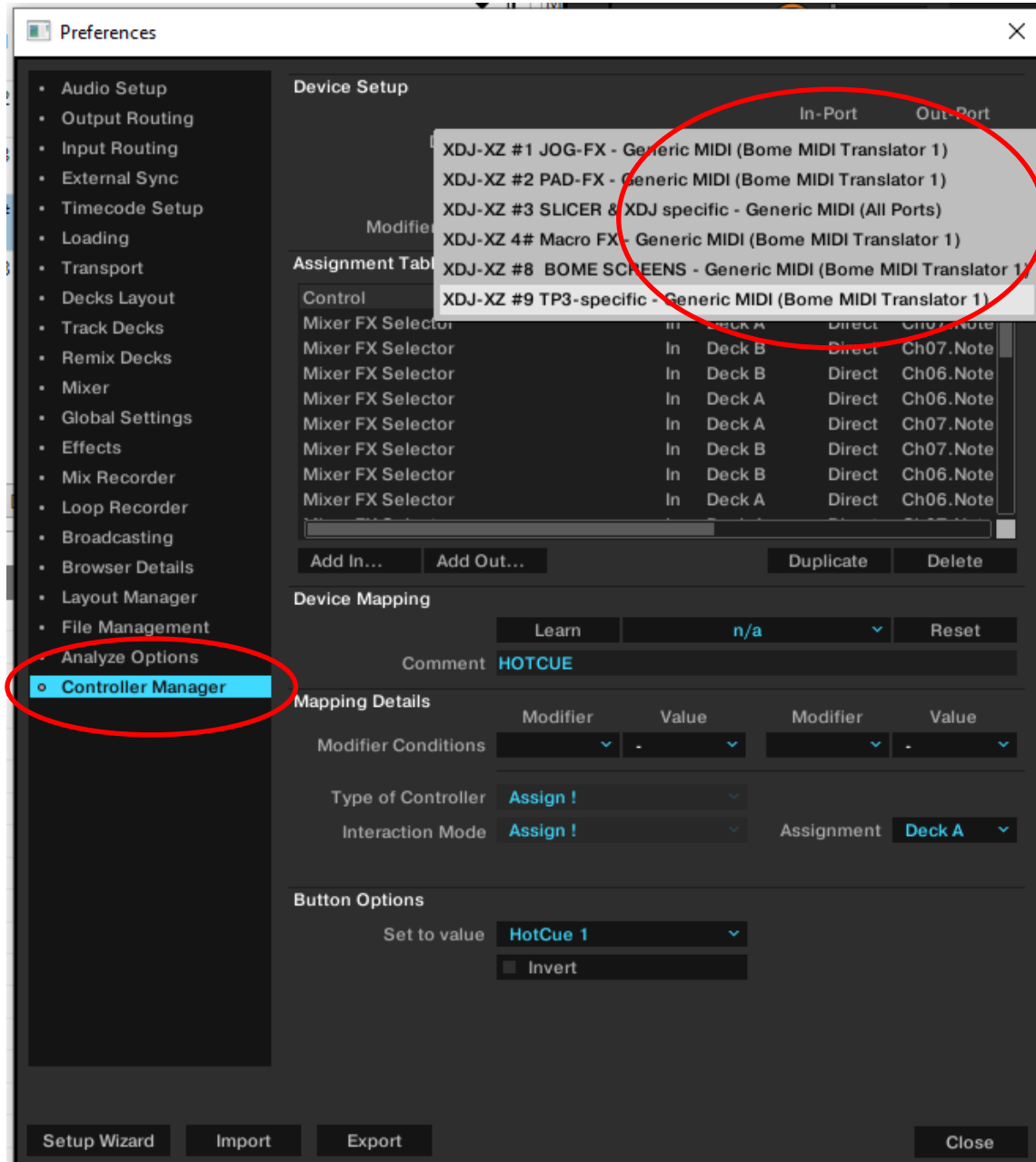
☐ Incoming ☐ Rules ☐ Outgoing ☑ MIDI IN ☑ MIDI OUT ☐ Timestamped

Left Preferences Window — Audio Setup

Preferences ✕

- **Audio Setup**
- Output Routing
- Input Routing
- External Sync
- Timecode Setup
- Loading
- Transport
- Decks Layout
- Track Decks
- Remix Decks
- Mixer
- Global Settings
- Effects
- Mix Recorder
- Loop Recorder
- Broadcasting
- Browser Details
- Layout Manager
- File Management
- Analyze Options
- Controller Manager

Audio Setup

Audio Device   XDJ-XZ ASIO
Sample Rate   44100 Hz
Buffer Size   256   Settings
Latency : Processing   Output   Overall
           5.8 ms   +   0.0 ms = 5.8 ms

Phono / Line

Input Channel   not supported

Routing

Swap Channels   A   <>   B
                 ⇕   ↻   ⇕
                 C   <>   D

Built-in Soundcard

Win Built-In   Realtek Audio

Multi-Core

☑ Enable Multi-Core Processor Support

Setup Wizard   Import   Export   Close

1335: IN   1.0   Physical Keys: Ctrl(Shift(Z))

Right Preferences Window — Output Routing

Preferences ✕

- Audio Setup
- **Output Routing**
- Input Routing
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- Layout Manager
- File Management
- Analyze Options
- Controller Manager

Mixing Mode   ○ Internal   ● External

Output Deck A
L   1: XDJ-XZ OUT 1
R   2: XDJ-XZ OUT 2

Output Deck B
L   3: XDJ-XZ OUT 3
R   4: XDJ-XZ OUT 4

Output Deck C
L   5: XDJ-XZ OUT 5
R   6: XDJ-XZ OUT 6

Output Deck D
L   7: XDJ-XZ OUT 7
R   8: XDJ-XZ OUT 8

Output Preview
L   - not connected -
R   - not connected -

Output FX Return
L   - not connected -
R   - not connected -

Setup Wizard   Import   Export   Close

Translator 1   Translator 1