1) BOME - Correct startup log

4x messages here!

2) BOME - configuration virtual device
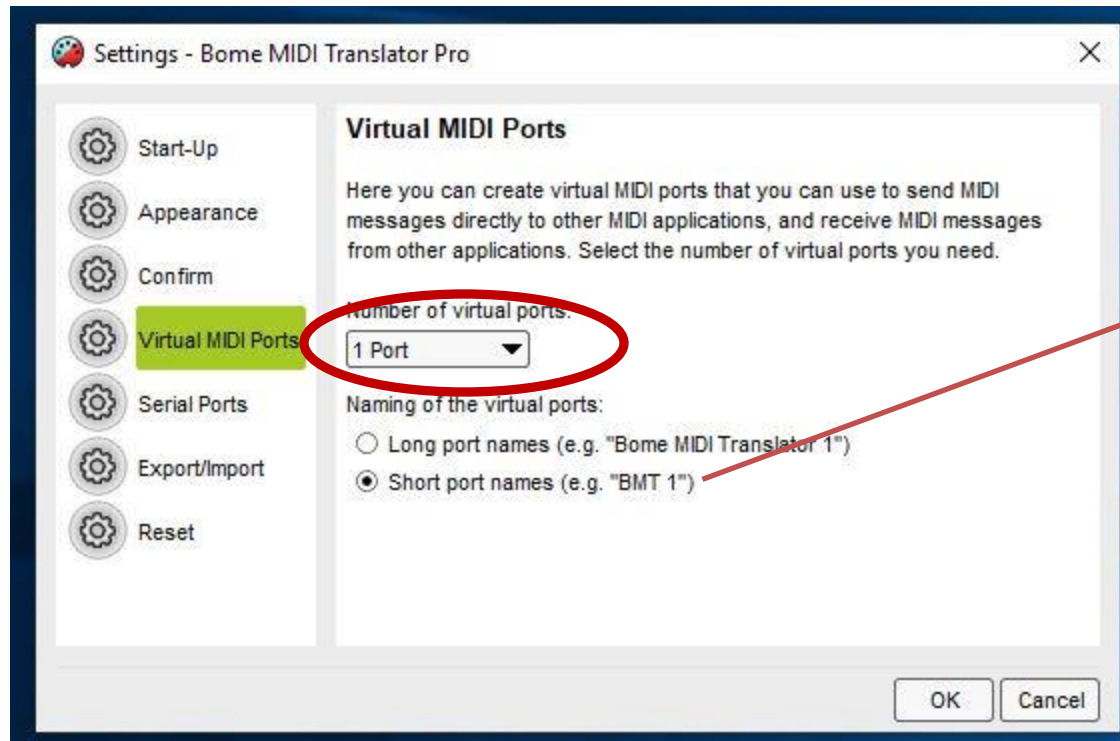
3) BOME - debug DDJ to Traktor flow

Event Monitor ☐☒ Log Window ☐☒

```
1: MIDI IN [DDJ-1000]: 93 0C 7F
2: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: 93 0C 7F
3: MIDI IN [DDJ-1000]: 93 0C 00
4: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: 93 0C 00
```

Pressing and releasing any button generates 4 log lines. This is always in the DDJ->BMT1 direction

☐ Incoming ☐ Rules ☐ Outgoing ☑ MIDI IN ☑ MIDI OUT ☐ Timestamped   Dump Vars Clear

4) BOME - debugging bome clock

HZ goes up
one by one continuously

5) TRAKTOR – Controller manager devices

All pages with "BMT1"
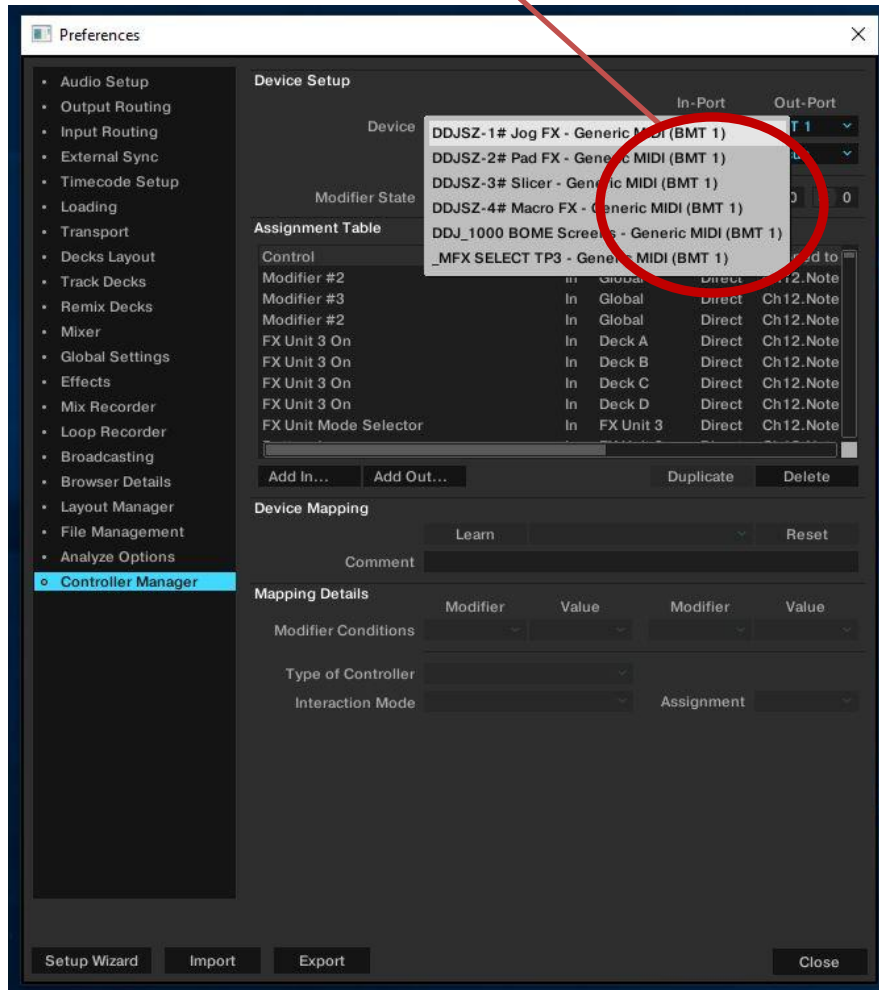
Both IN and OUT = "BMT1"
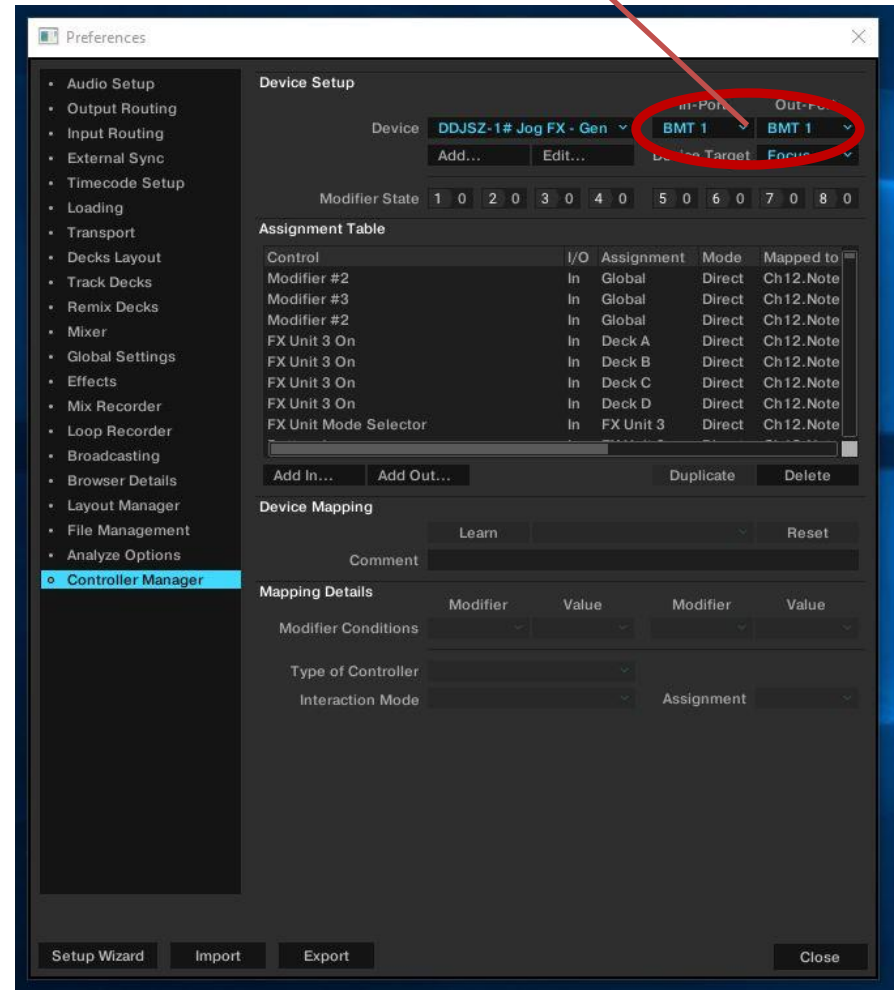
6) BOME - debugging bidirectional flow

Event Monitor □ X   Log Window □ X

```
1: MIDI IN [DDJ-1000]: 91 35 7F
2: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: 91 35 7F
3: MIDI IN [Bome MIDI Translator 1 Virtual In]: 90 6A 00
4: MIDI OUT [DDJ-1000]: 90 6A 00
5: MIDI IN [Bome MIDI Translator 1 Virtual In]: 90 35 00
6: MIDI OUT [DDJ-1000]: 90 35 00
7: MIDI IN [Bome MIDI Translator 1 Virtual In]: 91 35 00
8: MIDI OUT [DDJ-1000]: 91 35 00
9: MIDI IN [Bome MIDI Translator 1 Virtual In]: 91 6A 00
10: MIDI OUT [DDJ-1000]: 91 6A 00
11: MIDI IN [Bome MIDI Translator 1 Virtual In]: 92 35 00
12: MIDI OUT [DDJ-1000]: 92 35 00
13: MIDI IN [Bome MIDI Translator 1 Virtual In]: 92 6A 00
14: MIDI OUT [DDJ-1000]: 92 6A 00
15: MIDI IN [Bome MIDI Translator 1 Virtual In]: 93 6A 00
16: MIDI OUT [DDJ-1000]: 93 6A 00
17: MIDI IN [Bome MIDI Translator 1 Virtual In]: 93 35 00
18: MIDI OUT [DDJ-1000]: 93 35 00
19: MIDI IN [DDJ-1000]: 91 35 00
20: MIDI OUT [Bome MIDI Translator 1 Virtual Out]: 91 35 00
```

Pressing and releasing any button generates at least 8x log lines. This is both in the DDJ->BMT1 direction and the BMT1->DDJ direction
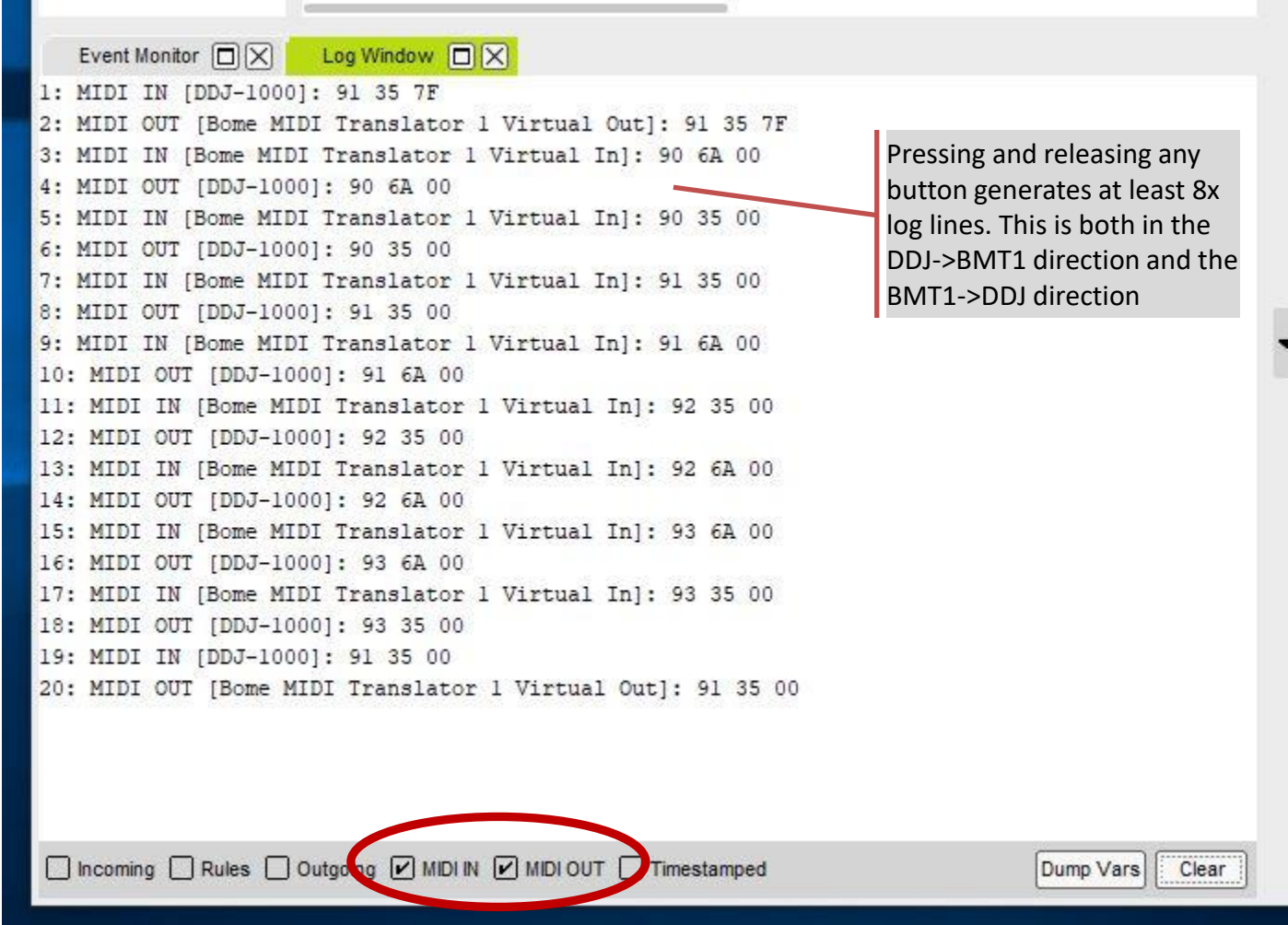
☐ Incoming ☐ Rules ☐ Outgoing ☑ MIDI IN ☑ MIDI OUT ☐ Timestamped   Dump Vars   Clear