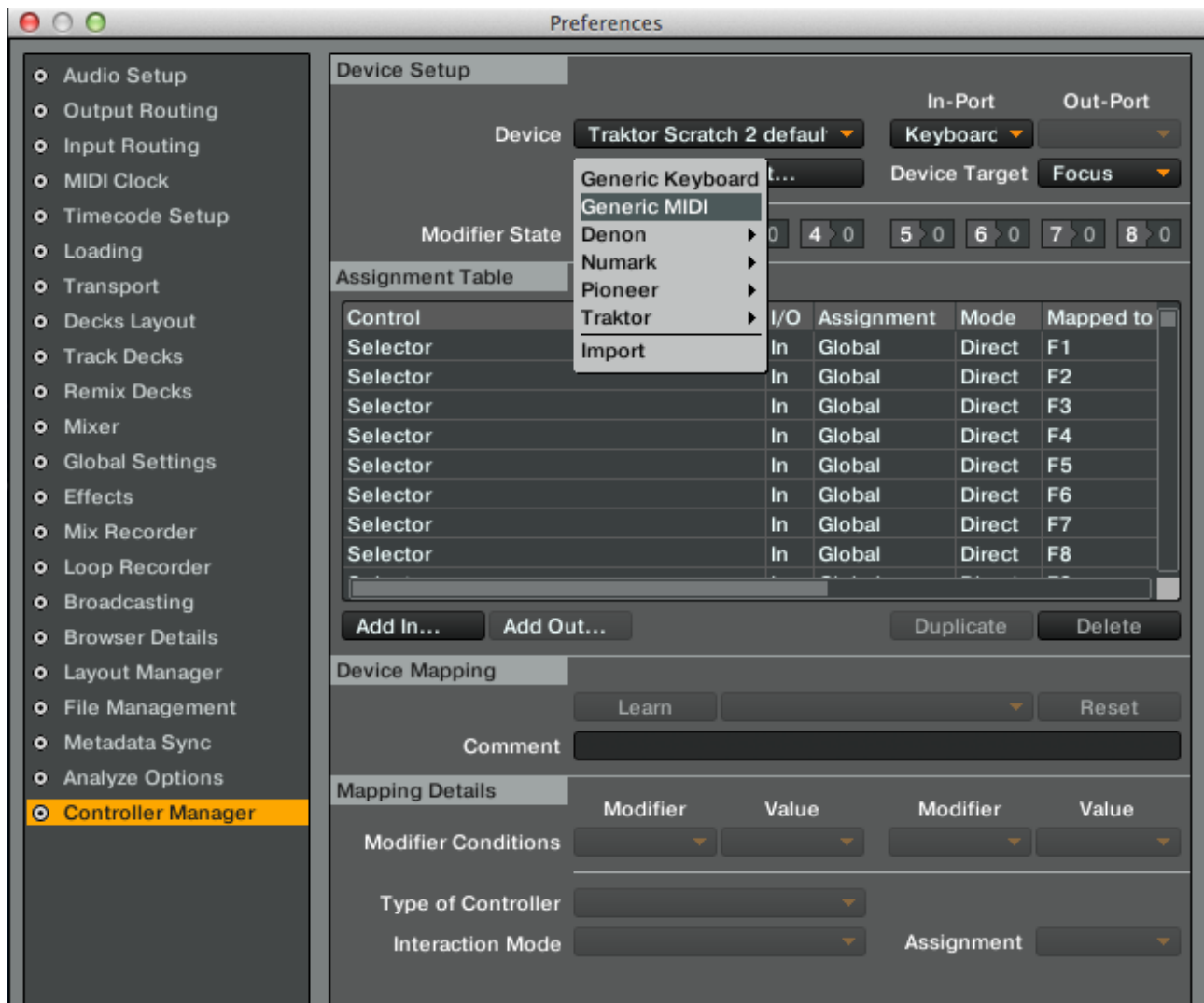


SYNCRONISATION BETWEEN SPARK 1.7.1 and TRAKTOR 2.6.4

In order to synchronise Traktor and Spark via MIDI, with Traktor as master and Spark as slave proceed through the following steps :

1 . In Traktor preferences

- Go to the controller manager section and add a generic midi device by pressing the add button and selecting « Generic MIDI »



- In-Port must be set to « none » and Out-Port must be set to « traktor virtual output. »

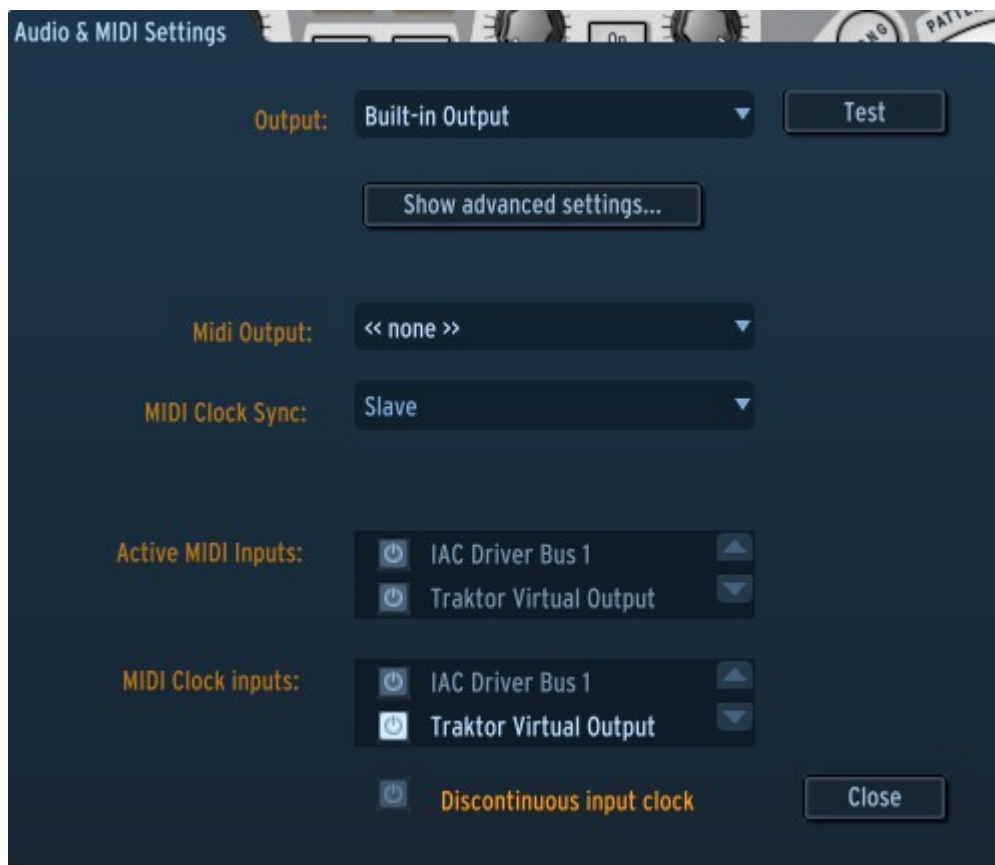


- In « MIDI Clock Settings » check the « Send Midi clock option ».

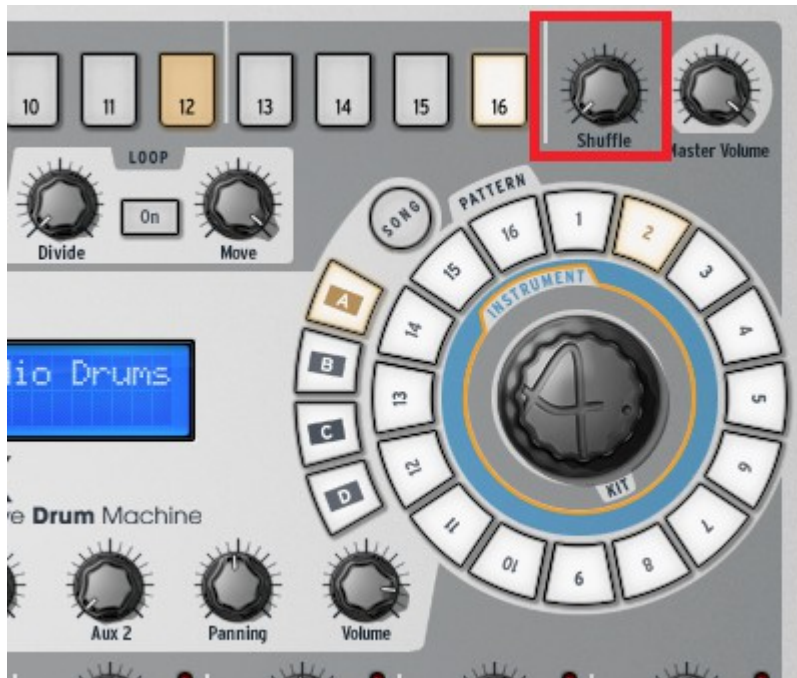


2. In Spark preferences menu

- Midi clock sync must be set to « slave »
- In Midi clock inputs please select « traktor virtual output »
- Make shure that Discontinuous input clock is unchecked.



Be shure to always turn off the *shuffle* function on spark. This function is not compatible with midi sync.



3. Under traktor interface

In order to have full sync between your tracks and spark you have to activate the **MASTER** section by clicking the metronome icon located near the top left corner of the mixer view.

Both channel must also be synchronized with main master clock. Check the **SYNC** button on all your tracks.

