DDJ-1000SRT specific instructions for the Traktor mapping:

Please use the specific TSI for the DDJ-1000SRT. This is the same mapping as the DDJ-SZ mapping, but with small customizations to make it work well on the SRT:

- Jog screens are NOT supported. This is because they are not documented on the [Pioneer MIDI map file](#)
- Please put your jog weight to "heavy"
  - This will significantly improve scratching and jogFX
- Audio device in external mode.
  - This means that ALL the pioneer effects (both colorFX and beatFX work for USB sources
  - See next slides for config
- Please avoid VINYL OFF mode. The TSI disables jog touch in this case, but the jog loses resolution compared to VINYL ON mode
- Beatjump buttons added. Please use shift+IN/OUT to configure the loop size (=jump size)
- BeatFX ON/OFF is now for pioneer beatFX only
- Automatic layout changing was removed

Left window — Preferences (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   DDJ-1000SRT 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   Please choose...

Multi-Core

☑ Enable Multi-Core Processor Support

Setup Wizard   Import   Export   Close

Right window — Preferences (Output Routing)

Preferences

- Audio Setup
- **Output Routing**
- Input Routing
- External Sync
- Timecode Setup
- Loading
- Transport
- Decks Layout
- Track Decks
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- Mixer
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Mixing Mode   ○ Internal   ● External

Output Deck A
L   1: DDJ-1000SRT OUT 1
R   2: DDJ-1000SRT OUT 2

Output Deck B
L   3: DDJ-1000SRT OUT 3
R   4: DDJ-1000SRT OUT 4

Output Deck C
L   5: DDJ-1000SRT OUT 5
R   6: DDJ-1000SRT OUT 6

Output Deck D
L   7: DDJ-1000SRT OUT 7
R   8: DDJ-1000SRT OUT 8

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

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

Setup Wizard   Import   Export   Close

Preferences   ✕

Device Setup

                                                                    In-Port   Out-Port
Device

DDJSZ-1# Jog FX - Generic MIDI (All Ports)	All Ports ▾
DDJSZ-2# Pad FX - Generic MIDI (All Ports)	Focus ▾
DDJSZ-3# Slicer - Generic MIDI (All Ports)	
DDJSZ-4# Macro FX - Generic MIDI (All Ports)	7 0 8 0
MFX SELECT TP3 - Generic MIDI (All Ports)	

- Audio Setup
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- Analyze Options
- **Controller Manager**

Assignment Table

Control	I/O	Assignment	Mode	Mapped to	Cond1
Mixer FX Selector	In	Deck A	Direct	Ch09.Note.E4	M2=1
Mixer FX Selector	In	Deck B	Direct	Ch09.Note.E4	M2=1
Mixer FX Selector	In	Deck B	Direct	Ch08.Note.E4	M2=1
Mixer FX Selector	In	Deck A	Direct	Ch08.Note.E4	M2=1
Mixer FX Selector	In	Deck A	Direct	Ch09.Note.G#4	M2=1
Mixer FX Selector	In	Deck B	Direct	Ch09.Note.G#4	M2=1
Mixer FX Selector	In	Deck B	Direct	Ch08.Note.G#4	M2=1
Mixer FX Selector	In	Deck A	Direct	Ch08.Note.G#4	M2=1

Add In...   Add Out...   Duplicate   Delete

Device Mapping

              Learn   ▾   Reset
Comment

Mapping Details

                Modifier   Value   Modifier   Value
Modifier Conditions   ▾   ▾   ▾   ▾

Type of Controller   ▾
Interaction Mode   ▾   Assignment   ▾

Setup Wizard   Import   Export   Close

9 Pedro Last