Pioneer

DJ CONTROLLER

DDJ-T1

"TRAKTOR PRO 2"
Settings File Import Guide

Introduction

Pioneer provides a settings file exclusively for the Native Instrument's "TRAKTOR PRO 2" DJ software. By using this file, the "TRAKTOR PRO 2" sample decks can be controlled with this unit.

- Decks C and D are assigned as the sample decks.

- The settings file does not cover all functions. The user must make other settings as necessary.

- For instructions on using the sample decks and making other settings, see the TRAKTOR 2 operation manual ("Traktor 2 Application Reference English.pdf").

- You must upgrade to "TRAKTOR PRO 2" (for a fee) before using the settings file.

- Those who do not plan to use the sample decks do not need to import this file.

Importing the Settings File

1 **Download the Settings file from the Pioneer website:**
http://pioneer.jp/support/download/dj/ddj-t1/

Since the download file is in the ZIP compressed format, extract the file before proceeding.
The file may automatically expand depending on your browser, in which case there will be no need for you to expand it yourself.

- **Windows users**
  Right click the download file and select [Extract All].
  After the expansion wizard is displayed, specify the destination folder for the extracted files.

- **Macintosh users**
  Double click the downloaded ZIP file to expand.

After the zip file is extracted, the file "PIONEER_DDJ-T1_V101.tsi" will be extracted.

2 **At step 1, save the downloaded "PIONEER_DDJ-T1_V101.tsi" file in the desired location.**

Example: Windows > My Documents¥Native Instruments¥Traktor 2.x.x¥Settings
Macintosh > ~/Documents/Native Instruments/Traktor 2.x.x/Settings

3 **Open the Preferences window, then click the [Import] button.**

Select the "PIONEER_DDJ-T1_V101.tsi" file saved in step 2.
  * If there is already a different settings file, the new settings file may not operate properly.
    Delete any other settings file before performing this procedure.
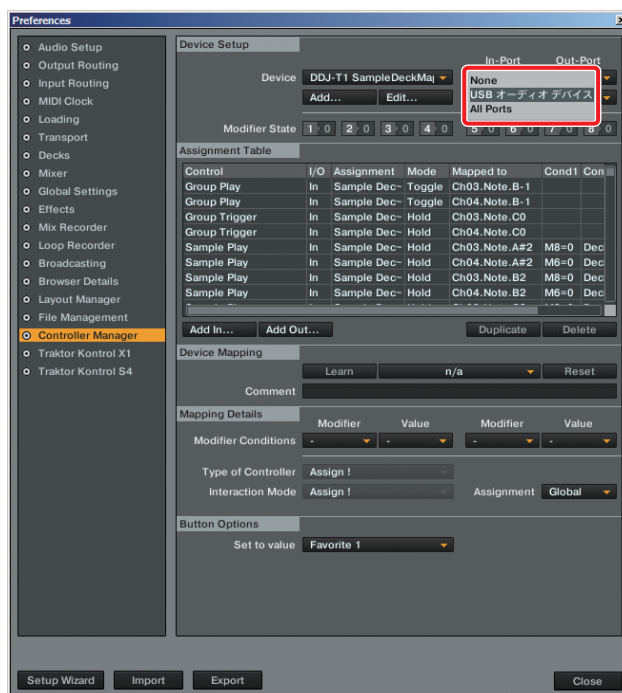   For instructions on deleting the settings file, see "Deleting Settings Files" on page 5.

4 Click the [OK] button.

The HID and MIDI mappings are loaded, and the GUI layout for this settings file is set simultaneously. Use this settings file with sample decks C and D.

5 Open Controller Manager.
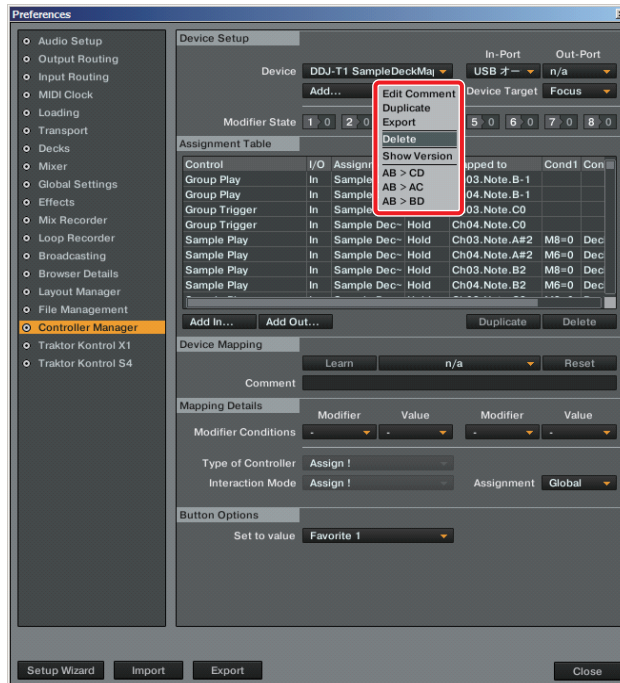
① At [Device], select [Pro 2_1 Sample Deck 1 - Pioneer.DDJ-T1], and at [In-Port], select the device corresponding to the DDJ-T1.

② At [Device], select [Pro 2_1 Sample Deck 2 - Generic MIDI], and at [In-Port] and [Out-Port], select the audio device corresponding to the DDJ-T1.
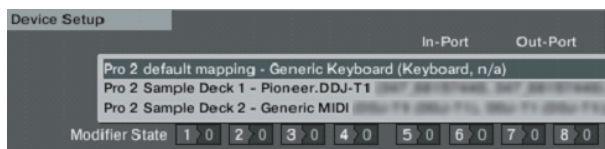
Deleting Settings Files

1 **Open Controller Manager.**

At [Device], select the setting to be deleted, then select [Delete] from [Edit...].

To Use Decks C and D as Track Decks

1 Using the procedure under "Deleting Settings Files" on page 5, delete the "Pro 2_1 Sample Deck 1- Pioneer.DDJ-T1 (XXX_XXXXXXXX, XXX_XXXXXXXX)" and "Pro 2_1 Sample Deck 2- Generic MIDI (XXXXXX (XXXXXX),XXXXXX (XXXXXX))" sample deck control mappings.

2 Disconnect the DDJ-T1 from the PC/Mac, then reconnect it.

* Problems may arise with TRAKTOR PRO 2 control if the DDJ-T1 is reconnected while TRAKTOR PRO 2 is running.

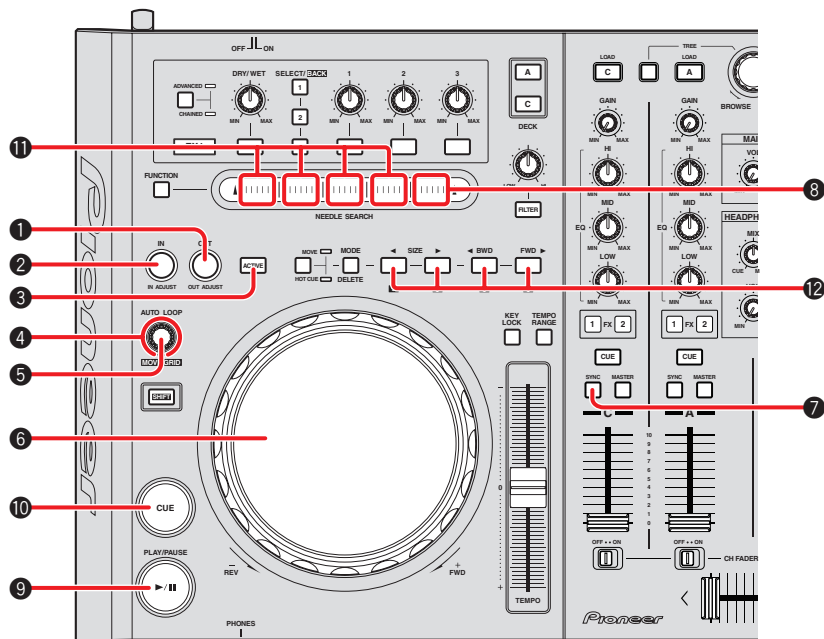It is recommended that you reconnect the DDJ-T1 using the following procedure:

① Quit TRAKTOR PRO 2.

② Disconnect the DDJ-T1 from the PC/Mac, then reconnect it.

③ Relaunch TRAKTOR PRO 2.

3 Click the letter for the deck whose assignment you want to change, then select [Track Deck].

Operating "TRAKTOR PRO 2" Using This Unit's Buttons

The default settings are as follows:

When Decks C and D are selected

		DDJ-T1 button		TRAKTOR PRO 2 function
4-slot simultaneous operation	❶		OUT (OUT ADJUST) button	Slot Size x2
	❷		IN (IN ADJUST) button	Slot Size /2
	❸		ACTIVE button	Slot Size Reset
	❹		AUTO LOOP (MOVE GRID) control (turn)	Slot Volume
	❺		AUTO LOOP (MOVE GRID) control (press)	Slot Volume (Maximum)
	SHIFT+❹		AUTO LOOP (MOVE GRID) control (turn)	Slot Filter
	SHIFT+❺		AUTO LOOP (MOVE GRID) control (press)	Slot Filter Off
	❻		Jog dial	Slot Scratch On / Slot Scratch / Slot Tempo Bend
	❼		SYNC button	Slot Phase Sync
	❽		When [FUNCTION] is ON NEEDLE SERACH pad	Group Play*
	❾		PLAY/PAUSE ▶/II button	Group Play
	❿		CUE button	Group Trigger
Single slot operation	⓫		When [FUNCTION] is ON NEEDLE SERACH pad	Sample Play*
	⓬		MOVE PANEL/HOT CUE PANEL [1]/[5] button [2]/[6] button [3]/[7] button [4]/[8] button	See "About HOT CUE Assignment" below.

* Even when decks A and B are selected, when the [FUNCTION] button is turned on, the sample decks can be operated using the [NEEDLE SEARCH] pad.

About HOT CUE Assignment

	Not Load	Slot Load
HOT CUE	Load from Deck	Sample Play
SHIFT + HOT CUE	Load from List	Sample Trigger
MOVE/DELETE + HOT CUE	Delete Slot	

• For the various sampler functions, see the TRAKTOR 2 English manual ("Traktor 2 Application Reference English.pdf").

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