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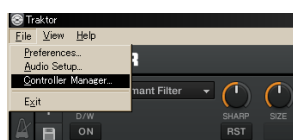
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MC6000 Mapping File for TRAKTOR PRO 2.5

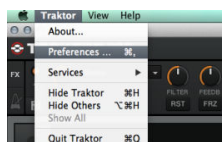
Before using DN-MC6000, install the DJ software (TRAKTOR PRO 2.5) in your computer to which DN-MC6000 is connected. After the installation, install the mapping file for operating TRAKTOR PRO 2.5 with DN-MC6000.

The way of installation for the mapping file.

1. Download the mapping file.
From the D&M Professional Website (www.d-mpro.com/), access the Website for your region.
There, download the following file.
MC6000_MAP_V1020_TKP.tsi
2. Move the downloaded file to the following folder.
[Windows]
\\My Documents\\Native Instruments\\Traktor 2.5.0\\Settings\
[Macintosh]
~Documents\\Native Instruments\\Traktor 2.5.0\\Settings\
3. Load the file.
Start up TRAKTOR PRO 2.5.
[Windows]
Select "Controller Manager" from the "File" menu for opening "Preferences".
[Macintosh]
Select "Controller Manager" from the "Traktor" menu for opening "Preferences".

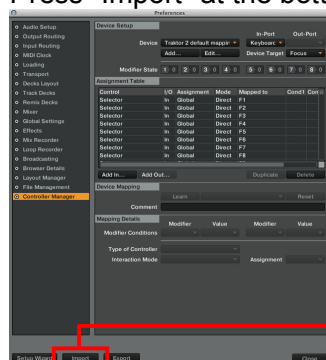


[Windows]



[Mac]

Press "Import" at the bottom of "Preferences" and select the downloaded mapping file.



Import button

Press "Close" at the bottom of "Preferences" to complete the installation.



Close button

- * This mapping file was confirmed with TRAKTOR PRO 2.5 version 2.5.0. (R13594)
- * Regarding mapping file setting on TRAKTOR PRO 2.5, please refer to their web site (<http://www.native-instruments.com/>).



Function table

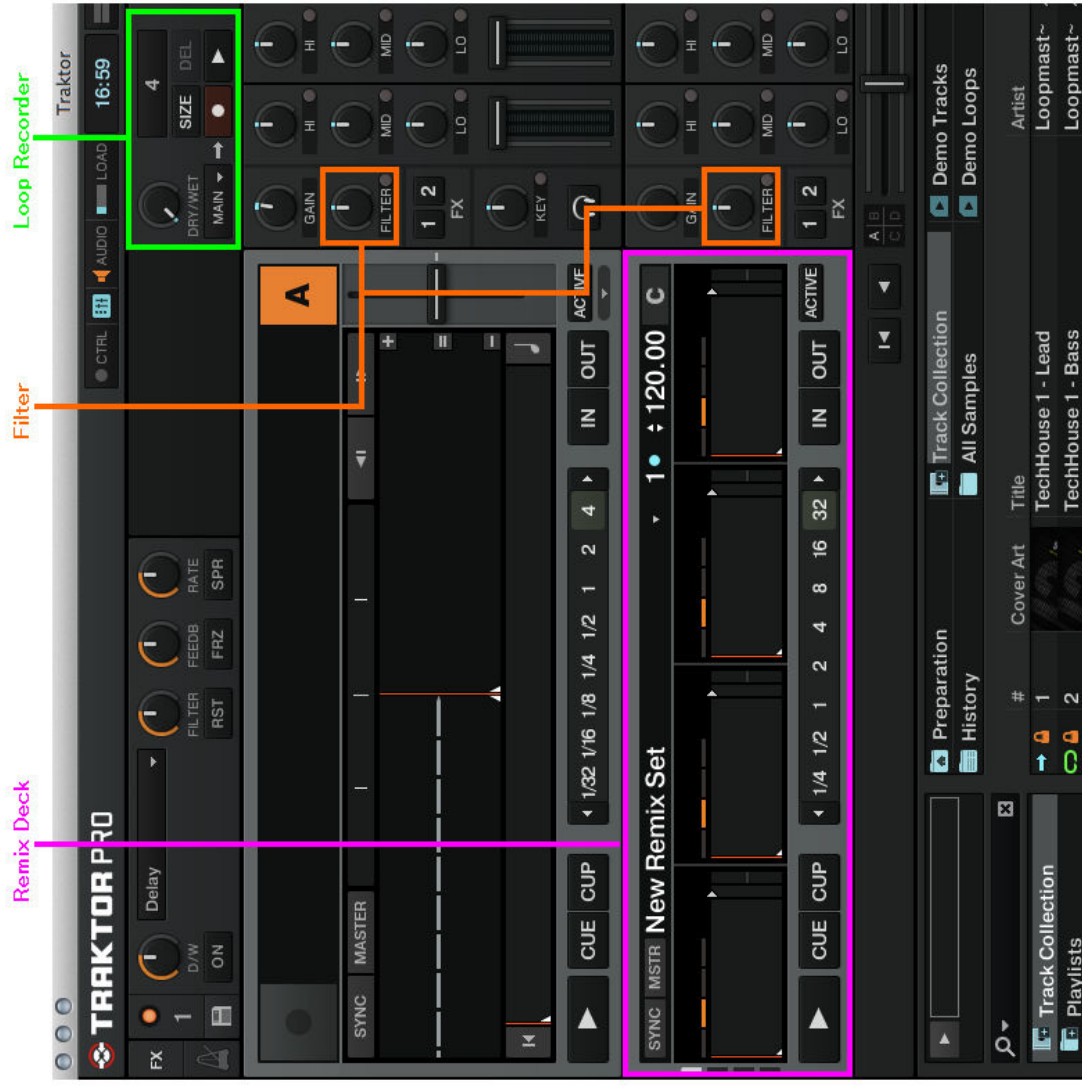
Available for Traktor2.5 control with MIDI command

DN-MC6000 Button/Knob No.	DN-MC6000 CONTROLS	PUSH / ROTATE	SHIFT+	SAMP.+	SHIFT+ & SAMP.+	RECORD +	TRACK SELECT KNOB +
1	TRACK SELECT KNOB (with SW)	ROTATE: Scroll through selected library in browser list. PUSH : -	ROTATE: Scroll through browser tree. PUSH : Open and close directory/folder in browser tree.	ROTATE: - PUSH : -	ROTATE: - PUSH : -	ROTATE: Controls the balance between the looped recording and main output. PUSH : Deletes for loop recorder.	-
2	EFX.1 KNOB	Controls the relative mix of the direct-to-processed signal.	Single FX MODE: Select effect type.	Controls the filter cutoff for remix deck slot.	Controls the level for remix deck slot.	-	-
3	EFX.2 KNOB	Single FX MODE: Controls the effect parameter. Group FX MODE : Controls the amount of the selected effect.	Single FX MODE: - Group FX MODE: Select effect type.	Controls the filter cutoff for remix deck slot.	Controls the level for remix deck slot.	-	-
4	EFX.3 KNOB	Single FX MODE: Controls the effect parameter. Group FX MODE : Controls the amount of the selected effect.	Single FX MODE: - Group FX MODE: Select effect type.	Controls the filter cutoff for remix deck slot.	Controls the level for remix deck slot.	-	-
5	EFX.4 KNOB	Single FX MODE: Controls the effect parameter. Group FX MODE : Controls the amount of the selected effect.	Single FX MODE: - Group FX MODE: Select effect type.	Controls the filter cutoff for remix deck slot.	Controls the level for remix deck slot.	-	-
6	EFX 1	Single FX MODE: Switches the effect parameter.	-	Switches filter cutoff of remix deck slot on and off.	Sets one-shot or looped for remix deck slot.	-	-
7	EFX 2	Single FX MODE: Switches the effect parameter on and off.	-	Switches filter cutoff of remix deck slot on and off.	Sets one-shot or looped for remix deck slot.	-	-
8	EFX 3	Single FX MODE: Switches the effect parameter on and off.	-	Switches filter cutoff of remix deck slot on and off.	Sets one-shot or looped for remix deck slot.	-	-

		Switches the selected effect on and off.											
9	EFX 4	Single FX MODE: Switches the effect parameter on and off. Group FX MODE : Switches the selected effect on and off.	-			Switches filter cutoff of remix deck slot on and off.	Sets one-shot or looped for remix deck slot.	-					
10	PARAM.1 KNOB	controls the filter cutoff for CH1.				-	-	-					
11	PARAM.2 KNOB	controls the filter cutoff for CH2.				-	-	-					
12	PARAM.1	Switches Filter feature for CH1.				-	-	-					
13	PARAM.2	Switches Filter feature for CH2.				-	-	-					
14	DECK CHG.	Choose a focus of DECK A-C/B-D.				-	-	-					
15	BACK	Jump cursor to previous favorites slots.				-	-	-					
16	FWD	Jump cursor to next favorites slots.				-	-	-					
17	BROWSER	Expands or Shrinks the browser window.			MIDI channel of DN-MC6000 changes. DECK CHG = BLUE DECK A = MIDI CHANNEL 1 DECK B = MIDI CHANNEL 3 DECK CHG = RED DECK C = MIDI CHANNEL 2 DECK D = MIDI CHANNEL 4	-	-	-					
18	SAMPLE	-			MIDI channel of DN-MC6000 changes. DECK CHG = BLUE DECK A = MIDI CHANNEL 5 DECK B = MIDI CHANNEL 7 DECK CHG = RED DECK C = MIDI CHANNEL 6 DECK D = MIDI CHANNEL 8	-	-	-					
19	EFX.	-			MIDI channel of DN-MC6000 changes. DECK CHG = BLUE DECK A = MIDI CHANNEL 9 DECK B = MIDI CHANNEL 11 DECK CHG = RED DECK C = MIDI CHANNEL 10 DECK D = MIDI CHANNEL 12	-	-	-					

20	RECORD	Shift modifier for loop recording mode.	MIDI channel of DN-MC6000 changes. DECK CHG = BLUE DECK A = MIDI CHANNEL 13 DECK B = MIDI CHANNEL 15 DECK CHG = RED DECK C = MIDI CHANNEL 14 DECK D = MIDI CHANNEL 16	-	-	-	-
21	LOAD A	Loads the selected song on the deck A.	Loads the selected song on the deck C.	-	-	Sets size for loop recorder.	-
22	LOAD B	Loads the selected song on the deck B.	Loads the selected song on the deck D.	-	-	Undo/Redo/Delete for loop recorder.	-
23	CUE CH1-4	Routes thererspective source to the headphone and metercue sections.	-	-	-	-	-
24	FX 1/2	Switches the FX1/2 on and off.	-	-	-	-	-
25	SYNC	Automatic beat matching.	Set current Deck to the Master for SYNC feature.	-	-	-	-
26	KEYLOCK	Switches key lock feature on and off.	TAP feature.	-	-	-	-
27	PITCH BEND+/-	Controls the pitch bend.	+ : Pitch lock feature of DN-MC6000 on. - : Pitch lock feature of DN-MC6000 off.	-	-	-	-
28	+/-	Edit the Loop Size.	Moves by edited jump size.	-	-	-	-
29	AUTO LOOP	Switches Auto Loop feature on and off.	Open the advanced panel for BeatJump feature.	-	-	-	-
30	LOOP IN	Sets Loop In point.	-	-	-	-	-
31	LOOP OUT	Sets Loop out point.	Exits LOOP.	-	-	-	-
32	CUE1-4(SAMP.1-4)	Track deck: SAMP.mode=OFF : Sets Cue 1-4 point and play. SAMP.mode=ON : Loads from track deck to a remix deck slot. Remix deck: SAMP.mode=OFF : Set Cue 1-4 point and play. SAMP.mode=ON : Play or Stop remix deck slot. Selects CUE1-4 or SAMP.1-4. Deletes CUE or LOOP point / Shift function. Controls the level of the selected channel. Adjusts the level of the selected channel.	Track deck: SAMP.mode=OFF : Deletes CUE point. SAMP.mode=ON : - Remix deck: SAMP.mode=OFF : Deletes CUE point. SAMP.mode=ON : Delete remix deck slot. Track deck: SAMP.mode=OFF : - SAMP.mode=ON : - Remix deck: SAMP.mode=OFF : - SAMP.mode=ON : Retriggger remix deck.	Track deck: SAMP.mode=OFF : - SAMP.mode=ON : - Remix deck: SAMP.mode=OFF : - SAMP.mode=ON : Mute remix deck slot.	-	Track deck: SAMP.mode=OFF : - SAMP.mode=ON : - Remix deck: SAMP.mode=OFF : - SAMP.mode=ON : Slot capture from loop recorder.	-
33	SAMP.	Tracks SAMP.1-4.	-	-	-	-	-
34	SHIFT	Shifts SAMP.1-4.	-	-	-	-	-
35	CHANNEL FADER	Controls the level of the selected channel.	-	-	-	-	-
36	CHANNEL LEVEL	Adjusts the level of the selected channel.	-	-	-	-	-

37	CHANNEL EQ HI	Adjusts the Hi-frequency response.	-	-	-	-	-
38	CHANNEL EQ MID	Adjusts the Mid-frequency response.	-	-	-	-	-
39	CHANNEL EQ LOW	Adjusts the Low-frequency response.	-	-	-	-	-
40	PITCH FADER	Adjusts the pitch.	-	-	-	-	-
41	FAST SEARCH +/-	Fast search feature. + : Forward. - : Reverse.	+ : Bend mode (touch sense of DN-MC6000 off) feature. - : Vinyl mode (touch sense of DN-MC6000 on) feature.	-	-	-	-
42	CUE	Set current cue point, or back to current cue point.	Return to the start position of the track.	-	-	-	-
43	PLAY/PAUSE	Play or Pause.	-	SAMP.mode=OFF : - SAMP.mode=ON : Group play for remix deck.	-	-	-
44	CROSS FADER	Controls the relative output level from the summed A and B Mixes.	-	-	-	-	-
45	JOG WHEEL	Scratch, Search, or Bend feature.	Fast search for files in file list.	-	-	-	-



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