NKS PRESET LIBRARY : KORG OPSIX For Komplete Kontrol / Maschine





21 January 2024

Intro

Welcome to the Korg Opsix NKS Library for the Native Instruments Komplete Kontrol / Maschine software and hardware.

This library offers full NKS browsing of all factory presets for the Opsix plugin from the Komplete Kontrol and Maschine software and hardware. Each preset has detailed tagging, sound previews and a full controller map for your keyboard/Maschine controller. Includes artwork and database files.

Compatibility / Requirements

- Supports Komplete Kontrol Software 2.9+
- Supports Maschine Software 2.16+
- Supports Maschine Hardware (all versions)
- Supports Komplete Kontrol Keyboards (all versions)
- Supports VST3
- Supports PC / Mac
- Korg Opsix Native Plugin Required

This is NKS compatibility files only. This will not work without the actual VST/Library being installed

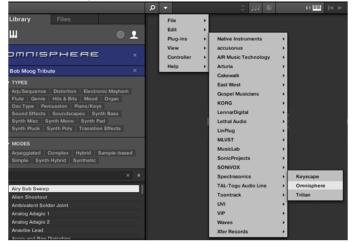
Download

A free version is available that contains a handful of presets for you to test with.

The full version is available for purchase with an immediate download.



Installation



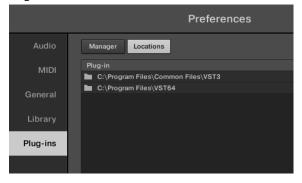
First ensure you have the VST plug-in installed and available to the software. Confirm if you need the VST2 or VST3 version.

In Komplete Kontrol It should already appear in your File > Plug-ins menu.

In Maschine open the plug-in browser and check the VST is listed:

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	4	Sound 4		Newfangled Audio	•	WAVESTATION	
	-			Nomad Factory			

If the plug-in does not appear in the list of plugins, check that you have the correct paths to your VST folders in Preferences > Plugins > Locations. VST3 should be a default location but if you use VST2, make sure the correct path/s are listed theen rescan.



Once the plug-in is confirmed installed and working with the software, copy the preset and artwork (if included) to the following locations:

Database Files: Contains the browser images and database details for the NKS browser. Copy the "image" and "dist_database" folders included in the zip file to the following locations (existing image/dist_database folders may already exist so you want to just merge these files):

Windows: C:\Users\Public\Public Documents\NI Resources

MAC: /Users/Shared/NI Resources

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Desktop	*	database		10-Oct-17 2:14 AM	File folder	
Download		dist_database		21-Jul-17 9:54 AM	File folder	
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Pictures	*					
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Image Folder Example:

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access		spectrasonics	18-Feb-17 2:23 PM	File folder
ktop	*	korg	21-Jan-17 6:10 PM	File folder
vnloads	*	airmusictech	13-Jan-17 10:02 AM	File folder
uments		📙 lennardigital	20-Nov-16 12:55 P	File folder
ures	*	kontour	21-Sep-16 5:09 PM	File folder
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Database Folder Example:

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^	Name	Date modified	Туре
Juick access	_		
Desktop 🖈	airmusictech	13-Jan-17 10:03 AM	File folder
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Downloads 🖈	korg	21-Jan-17 6:10 PM	File folder
Documents 🖈	lennardigital	20-Nov-16 12:55 P	File folder

All User library database and image files will be held in these folders with a unique folder for each vendor/plug-in. Do not change the names or ordering of these folders, simply copy and merge with the existing folders in the above location

MACOS : IMPORTANT!!!

Be sure to <u>copy</u> the sub folders into the above locations. You want to add the folders with the existing folders, not replace existing folder. <u>Mac users</u> should be cautious NOT to "Replace" the entire image or database folder with the included ones. You want to MERGE these files. Choose to replace existing files only if they exist to update them, DO NOT replace the main folders or you will lose all your library artwork for all products!!! *Preset Files:* Contains the preset files that need to be added to your user library. Copy this folder to your user library location. By default the user library is located at:

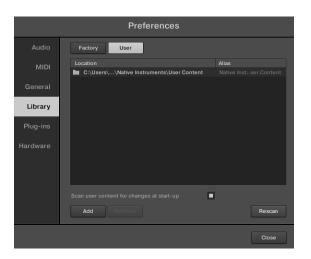
WIN: C:\Users\[USER]\Documents\Native Instruments\User Content

MAC: Users/[USER]/Documents/Native Instruments/User Content

You can confirm this location within the Komplete\Maschine software Preferences > Library > User Library

→ Co	mputer > Documents > Native Instrume	nts > User Content >
^	Name	Date modified
s	Lethal	28-Aug-17 12:59 P
*		10-Oct-17 4:05 PM
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NOTE: If you already have a previous version of this NKS library you should delete it and replace with the latest version.



After the files have been copied, launch the Komplete Kontrol in <u>STANDALONE</u> mode to do a library update. If the software is not set to auto-scan on start-up, open Preferences > Library then select Rescan

	E KONTROL	
Library	Files	
All Instru	iments	.
▼ TYPES		1
Arp / Sequence	Bass Bowed	Strings Brass
Combination	Drums Ethnic W	orld Flute
Genre Guitar	Mallet Instrumer	nts Mood
Multitrack Org	gan Percussion	Piano / Keys
Plucked Strings	Reed Instrumer	nts
Sound Effects	Soundscapes	Synth Lead
Synth Misc S	ynth Pad Vocal	

You will find your new instrument in the **USER LIBRARY** which you can switch to using the user library button.

It is possible to integrate custom libraries into the factory library with all your official NKS instruments, however this requires a small "hack" which is detailed on <u>This Page</u>. For Mac users, this can be a more complicated process than Windows users and please note there is NO SUPPORT available from me to assist beyond the posted article.

If everything has worked correctly you should now see the plug-in listed in the browser with an assigned category, artwork for the plug-in and the installed presets will be listed in the browser.

Problems?

If you have issues with installation or usage, you can Contact Me or visit the Forum Thread

Installation Video PC:

https://www.youtube.com/watch?v=d1XnEDdMu0s

Installation Video Mac: https://www.youtube.com/watch?v=amzq_T5kc90

The Preset Browser

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Presets are accessed by selecting the **User library** icon at the top of the browser

You can browse using any tags or reconfigure/rename tags using the tag editor in Komplete/Maschine.

Selecting a preset from the list will open the plug-in and automatically load the preset. You can then use the mapped controls to start tweaking the sounds.

Controller Mappings



Controller Reference

Controller	Page: [1]=		=======	
Control 1	(ID: 827)	:	Volume	[MAIN]
Control 2	(ID: 826)	:	Spread	
Control 3	(ID: 825)	:	Detune	
Control 4	. ,	:	Voices	
	, ,			
Control 5	(ID: 839)	:	Glide Mod	
Control 6	(ID: 840)	:	Glide Time	1
Control 7	(ID: 837)	:	Attack	
Control 8	(ID: 838)	:	Decay	
Controller	Page: [2]=	========	==========	
Control 1	(ID: 445)	:	On / Off	[FILTER]
Control 2	(ID: 446)	:	Cutoff	[]
Control 2	(ID: 447)	:	Reso	
	· ,			
Control 4	(ID: 453)	:	Keytrack	
Control 5	(ID: 449)	:	EG2 Dest	
Control 6	(ID: 448)	:	EG2 Amou	nt
Control 7	(ID: 451)	:	LFO Dest	
Control 8	(ID: 450)	:	LFO Amou	nt
Controller	Page: [3]=		==========	
Control 1	(ID: 409)	:	Attack	[EG1]
Control 2	(ID: 410)	:	Decay	
Control 2	(ID: 410) (ID: 411)	:	Sustain	
	· ,			
Control 4	(ID: 412)	:	Release	(2.00)
Control 5	(ID: 414)	:	Attack	[EG2]
Control 6	(ID: 415)	:	Decay	
Control 7	(ID: 416)	:	Sustain	
Control 8	(ID: 417)	:	Release	
Controller	Page: [4]=	========	=========	
Control 1	(ID: 419)	:	Attack	[EG3]
Control 2		:	Decay	[]
Control 2	(ID: 420)	:	Sustain	
	. ,			
Control 4	(ID: 422)	:	Release	
Control 5	(ID: 413)	:	EG1 Curve	[EG CURVE]
	. ,			[EG CURVE]
Control 5	(ID: 413)	:	EG1 Curve	[EG CURVE]
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Control 5 Control 6 Control 7	(ID: 413) (ID: 418)	:	EG1 Curve EG2 Curve	[EG CURVE]
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Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 1 Control 2 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 7 Control 8 Control 8 Control 7 Control 8 Control 8 Control 7 Control 7 Control 7 Control 8 Control 7 Control 8 Control 7 Control 7 Control 7 Control 8 Control 7 Control 7 Control 8 Control 7 Control 7 Control 8 Control 7 Control 7 Control 7 Control 7 Control 7 Control 8	(ID: 413) (ID: 413) (ID: 413) (ID: 413) (ID: 423)		EG1 Curve EG2 Curve EG3 Curve Level Ratio Fine Detune Transp Wave Level Ratio Fine Detune Transp Wave Level Ratio Fine Detune Transp	[OP1] [OP2]
Control 5 Control 7 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 7 Control 1 Control 3 Control 4 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 8 Control 8 Control 8 Control 1 Control 1 Control 2 Control 3 Control 3 Control 3 Control 4 Control 1 Control 2 Control 3 Control 3 Control 1 Control 2 Control 3 Control 7 Control 7 Contro	(ID: 413) (ID: 413) (ID: 413) (ID: 413) (ID: 423)		EG1 Curve EG2 Curve EG3 Curve Level Ratio Fine Detune Transp Wave Level Ratio Fine Detune Transp Wave Level Ratio Fine Detune Transp Wave	[OP1] [OP2]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 1 Control 2 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 7 Control 8 Control 8 Control 7 Control 8 Control 8 Control 7 Control 7 Control 7 Control 8 Control 7 Control 8 Control 7 Control 7 Control 7 Control 8 Control 7 Control 7 Control 8 Control 7 Control 7 Control 8 Control 7 Control 7 Control 7 Control 7 Control 7 Control 8	(ID: 413) (ID: 413) (ID: 413) (ID: 413) (ID: 423)		EG1 Curve EG2 Curve EG3 Curve Level Ratio Fine Detune Transp Wave Level Ratio Fine Detune Transp Wave Level Ratio Fine Detune Transp Wave	[OP1] [OP2]

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Control 1	(ID: 267)	:	Level	[OP4]
Control 2	(ID: 263)	:	Ratio	
	, ,			
Control 3	. ,		Fine	
Control 4	(ID: 265)	:	Detune	
Control 5	(ID: 262)	:	Transp	
Control 6	(ID: 227)	:	Wave	
Control 7	()	•	indic	
Control 8				
Controller	Page: [9]	=====		
	(ID: 328)		Level	[OP5]
	. ,			[0+3]
Control 2	(ID: 324)		Ratio	
Control 3	(ID: 325)	:	Fine	
Control 4	(ID: 326)	:	Detune	
Control 5			Transp	
Control 6	(ID: 288)	:	Wave	
Control 7				
Control 8				
Controller	Dago: [10	1		
Control 1	(ID: 389)	:	Level	[OP6]
Control 2	(ID: 385)	:	Ratio	
Control 3			Fine	
	. ,			
Control 4	· ,		Detune	
Control 5	(ID: 384)	:	Transp	
Control 6	(ID: 349)	:	Wave	
Control 7	, ,			
Control 8				
Controller	Page: [11]=====		================================
Control 1	(ID: 95)	:	EG1	[OP1 P-MOD]
	. ,			[0.1]
Control 2	(ID: 97)		LFO1	
Control 3	(ID: 99)	:	Velocity	
Control 4				
Control				
	(ID: 96)	·	 FG1 Source	2
Control 5	(ID: 96)		EG1 Source	
Control 5 Control 6	(ID: 98)	:	LFO1 Source	
Control 5		:		
Control 5 Control 6	(ID: 98)	:	LFO1 Source	
Control 5 Control 6 Control 7	(ID: 98)	:	LFO1 Source	
Control 5 Control 6 Control 7 Control 8	(ID: 98) (ID: 100)	:	LFO1 Source Vel Dest	ce
Control 5 Control 6 Control 7 Control 8 Controller	(ID: 98) (ID: 100) ——— Page: [12	: :]=====	LFO1 Source Vel Dest	ce ========
Control 5 Control 6 Control 7 Control 8 Controller Control 1	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156)	: :]===== :	LFO1 Source Vel Dest EG1	ce
Control 5 Control 6 Control 7 Control 8 Controller	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156)	: :]===== :	LFO1 Source Vel Dest	ce ========
Control 5 Control 6 Control 7 Control 8 Controller Control 1	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156)	: :]===== : :	LFO1 Sourd Vel Dest EG1 LFO1	ce ========
Control 5 Control 6 Control 7 Control 8 Controller Control 1 Control 2 Control 3	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156) (ID: 158)	: :]===== : :	LFO1 Source Vel Dest EG1	ce ========
Control 5 Control 6 Control 7 Control 8 Controller Control 1 Control 2 Control 3 Control 4	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156) (ID: 158) (ID: 160) ———	: :]===== : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity	e ====================================
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Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156) (ID: 158) (ID: 160) ———	: :]====== : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity	ce [OP2 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157)	: :]====== : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source	ce [OP2 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157) (ID: 159)	: :]====== : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source	ce [OP2 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157) (ID: 159)	: :]====== : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source	ce [OP2 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157) (ID: 159) (ID: 161)	: ;]====== ; ; ; ; ;	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest	ce [OP2 P-MOD] e ce
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 8	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156) (ID: 158) (ID: 160) — (ID: 157) (ID: 159) (ID: 161) ——— Page: [13	: :]====== : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest	ce [OP2 P-MOD] e ce
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156) (ID: 158) (ID: 160) — (ID: 157) (ID: 159) (ID: 161) ——— Page: [13	: :]====== : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest	ce [OP2 P-MOD] e ce
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 8	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156) (ID: 158) (ID: 160) — (ID: 157) (ID: 159) (ID: 161) ——— Page: [13	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest	ce [OP2 P-MOD] e ce
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 1 Control 1 Control 2	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157) (ID: 157) (ID: 161) Page: [13 (ID: 217) (ID: 219)	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1	ce [OP2 P-MOD] e ce
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 8 Control 1 Control 1 Control 2 Control 3	(ID: 98) (ID: 100) ——— Page: [12 (ID: 156) (ID: 158) (ID: 157) (ID: 157) (ID: 159) (ID: 161) ——— Page: [13 (ID: 217) (ID: 219)	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1	ce [OP2 P-MOD] e ce
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 8 Control 8 Control 1 Control 1 Control 1 Control 2 Control 3 Control 4	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157) (ID: 157) (ID: 161) Page: [13 (ID: 217) (ID: 219) (ID: 221)	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity UCI Dest	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 8 Control 1 Control 1 Control 2 Control 3	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157) (ID: 159) (ID: 161) Page: [13 (ID: 217) (ID: 219) (ID: 221) (ID: 218)	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 8 Control 8 Control 1 Control 1 Control 1 Control 2 Control 3 Control 4	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157) (ID: 157) (ID: 157) (ID: 161) Page: [13 (ID: 217) (ID: 219) (ID: 218)	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity UCI Dest	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 5 Control 7 Control 8 Control 1 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 3 Control 6	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157) (ID: 159) (ID: 161) Page: [13 (ID: 217) (ID: 219) (ID: 220)	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source EG1 LFO1 Velocity EG1 Source	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 1 Control 1 Control 1 Control 2 Control 3 Control 3 Control 3 Control 4 Control 5 Control 7	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157) (ID: 159) (ID: 161) Page: [13 (ID: 217) (ID: 219) (ID: 221) (ID: 218)	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 5 Control 7 Control 8 Control 1 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 3 Control 6	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 160) (ID: 157) (ID: 159) (ID: 161) Page: [13 (ID: 217) (ID: 219) (ID: 220)	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source EG1 LFO1 Velocity EG1 Source	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 3 Control 4 Control 3 Control 4 Control 5 Control 7 Control 3 Control 7 Control 8	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 157) (ID: 157) (ID: 159) (ID: 161) Page: [13 (ID: 217) (ID: 219) (ID: 221) (ID: 220) (ID: 222)	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Velocity EG1 Source LFO1 Source LFO1 Source	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 3 Control 4 Control 3 Control 4 Control 5 Control 7 Control 3 Control 7 Control 8	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 157) (ID: 157) (ID: 159) (ID: 161) Page: [13 (ID: 217) (ID: 219) (ID: 221) (ID: 220) (ID: 222)	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source EG1 LFO1 Velocity EG1 Source	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 3 Control 4 Control 5 Control 5 Control 7 Control 7 Control 8 Control 10 Control 7 Control 8 Control 10 Control 10 Contr	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 157) (ID: 157) (ID: 157) (ID: 159) (ID: 161) Page: [13 (ID: 217) (ID: 219) (ID: 221) (ID: 220) (ID: 222) Page: [14	: : : : : : : : : : : : : : : : : : :	LFO1 Source EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Velocity EG1 Source LFO1 Source LFO1 Source	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 3 Control 4 Control 5 Control 3 Control 4 Control 5 Control 7 Control 3 Control 6 Control 7 Control 8 Control 7 Control 8 Control 7 Control 8 Control 10 Control	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 157) (ID: 157) (ID: 157) (ID: 159) (ID: 161) 	: : : : : : : : : : : : : : : : : : :	LFO1 Source EG1 LFO1 Velocity EG1 Source LFO1 Source LFO1 Source LFO1 Source EG1 LFO1 Velocity EG1 Source LFO1	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 3 Control 4 Control 5 Control 3 Control 6 Control 7 Control 3 Control 7 Control 8 Control 7 Control 1 Control 2 Control 3 Control 4 Control 5 Control 8 Control 7 Control 8 Control 7 Control 8 Control 7 Control 1 Control 2 Control 10 Control 2 Control 10 Control 2 Control 10 Control 2 Control 2 Control 10 Control 2 Control 10 Control 2 Control 10 Control 10 Control 10 Control 2 Control 10 Control 10 Control 2 Control 10 Control 10 Control 10 Control 10 Control 10 Control 10 Control 2 Control 2 Contro	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 157) (ID: 157) (ID: 157) (ID: 159) (ID: 161) 	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source LFO1 Source LFO1 Source LFO1 Source LFO1 Source LFO1 Source LFO1 Source LFO1 Source	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 1 Control 2 Control 3 Control 4 Control 3 Control 4 Control 5 Control 6 Control 7 Control 7 Control 8 Control 7 Control 7 Control 7 Control 1 Control 2 Control 7 Control 3 Control 6 Control 7 Control 1 Control 2 Control 1 Control 2 Control 3 Control 3 Control 4 Control 2 Control 3 Control 4 Control 2 Control 3 Control 4 Control 5 Control 4 Control 5 Control 3 Control 3 Control 4 Control 3 Control 4 Control 5 Control 6 Control 7 Control 3 Control 4 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 1 Control 7 Control 1 Control 7 Control 1 Control 3 Control 7 Control 1 Control 3 Control 1 Control 3	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 157) (ID: 157) (ID: 157) (ID: 159) (ID: 161) 	: : : : : : : : : : : : : : : : : : :	LFO1 Source EG1 LFO1 Velocity EG1 Source LFO1 Source LFO1 Source LFO1 Source EG1 LFO1 Velocity EG1 Source LFO1	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 3 Control 4 Control 5 Control 3 Control 6 Control 7 Control 3 Control 7 Control 8 Control 7 Control 1 Control 2 Control 1 Control 2 Control 2 Control 10 Control 1 Control 2 Control 10 Control 2 Control 3 Control 2 Control 3 Control 4 Control 2 Control 3 Control 4 Control 2 Control 3 Control 4 Control 2 Control 3 Control 4 Control 3 Control 4 Control 3 Control 4 Control 5 Control 4 Control 5 Control 6 Control 7 Control 3 Control 4 Control 5 Control 7 Control 8	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 157) (ID: 157) (ID: 157) (ID: 159) (ID: 161) 	: : : : : : : : : : : : : : : : : : :	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source LFO1 Source LFO1 Source LFO1 Source LFO1 Source LFO1 Source LFO1 Source LFO1 Source	ce [OP2 P-MOD] ce [OP3 P-MOD]
Control 5 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 8 Control 1 Control 2 Control 3 Control 4 Control 5 Control 4 Control 5 Control 6 Control 7 Control 8 Control 7 Control 8 Control 8 Control 7 Control 7 Control 7 Control 7 Control 7 Control 7 Control 7 Control 7 Control 7 Control 3 Control 7 Control 4 Control 7 Control 7 Contro	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 158) (ID: 160) (ID: 157) (ID: 159) (ID: 159) (ID: 161) Page: [13 (ID: 217) (ID: 219) (ID: 221) (ID: 222) Page: [14 (ID: 278) (ID: 228) (ID: 282) (ID: 282)	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source LFO1 Source Vel Dest EG1 Source LFO1 Source LFO1 Source Vel Dest EG1 Source	[OP2 P-MOD] [OP3 P-MOD] [OP3 P-MOD]
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Control 5 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 1 Control 2 Control 3 Control 4 Control 5 Control 4 Control 5 Control 6 Control 7 Control 8 Control 7 Control 7 Control 7 Control 8 Control 7 Control 8 Control 7 Control 1 Control 7 Control 7 Contro	(ID: 98) (ID: 98) (ID: 100) ——— Page: [12 (ID: 156) (ID: 158) (ID: 157) (ID: 159) (ID: 159) (ID: 161) ——— Page: [13 (ID: 217) (ID: 219) (ID: 221) ——— (ID: 228) (ID: 220) (ID: 222) ——— Page: [14 (ID: 278) (ID: 280) (ID: 281)	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	EG1 Source EG1 LFO1 Source LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source EG1 LFO1 Velocity EG1 Source	Ee [OP2 P-MOD] Ee [OP3 P-MOD] Ee [OP4 P-MOD]
Control 5 Control 7 Control 8 Control 1 Control 2 Control 2 Control 3 Control 4 Control 5 Control 6 Control 7 Control 1 Control 2 Control 3 Control 4 Control 5 Control 6 Control 5 Control 6 Control 7 Control 8 Control 7 Control 7 Contro	(ID: 98) (ID: 100) Page: [12 (ID: 156) (ID: 158) (ID: 157) (ID: 157) (ID: 157) (ID: 157) (ID: 157) (ID: 157) (ID: 157) (ID: 157) (ID: 157) (ID: 219) (ID: 219) (ID: 221) 	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source Vel Dest EG1 LFO1 Velocity EG1 Source LFO1 Source EG1 LFO1 Velocity EG1 Source LFO1 Source EG1 Source LFO1 Source	Ee [OP2 P-MOD] Ee [OP3 P-MOD] Ee [OP4 P-MOD]

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Control 1	(ID: 339)	:	EG1 [OP5 P-MOD]
	. ,	:	LFO1
Control 2	(ID: 341)		
Control 3	(ID: 343)	:	Velocity
Control 4		-	
Control 5	(ID: 340)	:	EG1 Source
Control 6	(ID: 342)	:	LFO1 Source
Control 7	(ID: 344)	:	Vel Dest
Control 8			
Controller	Page: [16]=	=====	
Control 1	(ID: 400)	:	EG1 [OP6 P-MOD]
Control 2	(ID: 402)	:	LFO1
Control 3	, ,	:	Velocity
Control 4	(,		
Control 5	(ID: 401)	: -	EG1 Source
Control 6	, ,	:	LFO1 Source
	, ,		
Control 7	(ID: 405)	:	Vel Dest
Control 8		-	
Controller	Page · [17]-		
	(ID: 103)		Vel Sens [OP1 L-MOD]
	. ,		
Control 2	(ID: 101)	:	LFO1
Control 3	(ID: 102)	:	Source
Control 4		-	
Control 5	(ID: 164)	:	Vel Sens [OP2 L-MOD]
Control 6	(ID: 162)	:	LFO1
Control 7	(ID: 163)	:	Source
Control 8	()		
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Controller	Page: [18]=		
Control 1	(ID: 225)	:	Vel Sens [OP3 L-MOD]
Control 2	(ID: 223)	:	LFO1
Control 3	(ID: 224)	:	Source
Control 4	(000.00
Control 5	(ID: 286)	: -	Vel Sens [OP4 L-MOD]
	(ID: 280) (ID: 284)	:	LEO1
Control 6		:	
Control 7	(ID: 285)	:	Source
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Controller	Page: [19]=		
	(ID: 347)		
	` '	:	
Control 2	` '	:	LFO1
Control 3	(ID: 346)	:	Source
Control 4		-	
Control 5		:	Vel Sens [OP6 L-MOD]
Control 6	(ID: 406)	:	LFO1
Control 7	(ID: 407)	:	Source
Control 8		-	
	• • •		
Control 1	(ID: 85)	:	Attack [OP1 ENV]
Control 2	(ID: 86)	:	Decay
Control 3	(ID: 87)	:	Sustain
Control 4	(ID: 88)	:	Release
	(ID: 146)	:	Attack [OP2 ENV]
Control 6	· /	:	Decay
Control 7		÷	•
	• •	•	Sustain
Control 8	(ID: 149)	:	Release
Controller	Dago: [21]-		
	(ID: 207)	:	Attack [OP3 ENV]
Control 2	. ,	:	Decay
Control 3		:	Sustain
Control 4	(ID: 210)	:	Release
Control 5	(ID: 268)	:	Attack [OP4 ENV]
Control 6	(ID: 269)	:	Decay
Control 7			
control /	(ID: 270)	:	Sustain
Control 8	(ID: 270) (ID: 271)	:	Sustain Release

Controller	Page: [22]=			
Control 1	(ID: 329)	:	Attack	[OP5 ENV]
Control 2	(ID: 330)	:	Decay	
Control 3	(ID: 331)	:	Sustain	
Control 4	(ID: 332)	:	Release	
Control 5	(ID: 390)	:	Attack	[OP6 ENV]
Control 6	(ID: 391)	:	Decay	
Control 7	(ID: 392)	:	Sustain	
Control 8	(ID: 393)	:	Release	
	Page: [23]=			
Control 1	(ID: 426)	:	Speed	[LFO 1]
Control 2	(ID: 430)	:	Fade	
Control 3	(ID: 429)	:	Phase	
Control 4	(ID: 424)	:	Wave	
Control 5	(ID: 433)	:	Speed	[LFO 2]
Control 6	(ID: 437)	:	Fade	
Control 7	(ID: 436)	:	Phase	
Control 8	(ID: 431)	:	Wave	
	Page: [24]=			· · · · · ·
Control 1	. ,	:	Speed	[LFO 3]
Control 2	(ID: 444)	:	Fade	
Control 3	(ID: 443)	:	Phase	
Control 4	(ID: 438)	:	Wave	
Control 5	· /	:	FX1	[FX ENABLE]
Control 6	(ID: 574)	:	FX2	
Control 7	(ID: 693)	:	FX3	
Control 8				

FAQ?

Keep up to date with the latest NKS Library releases, updates and improvements Subscribe to our Monthly newsletter Follow our Facebook Page for all instant updates when they are released

Can these presets be added to the Factory Library?

Yes they can. There are a couple of files that need to be created which are specific to your install locations. There are instructions on how to do this <u>Here</u>

Which Native Instruments Keyboard/Maschine hardware does this work with?

The NKS libraries will work with ALL Komplete Keyboard and Maschine Hardware

I'm not hearing any sound previews?

Check your preview volume is up in the Factory library and check you have a .preview folder with sound files in it. Some presets may have missing files so please report any issues with presets stating the preset name and the instrument/library.

I've noticed some issues

If you find any issues with incorrectly saved presets, sound preview issues, incorrect tagging etc please let us know the details and we will try and fix this up as quickly as possible.

I'm having some installation\usability issues!!!!!!!!

If you are having issues with installing and using the preset library, check out the <u>Forum Thread</u> to ask other users who may have some solutions. Also, check above for installation videos. Feel free to contact us if you still have issues.

Images are not displaying for the libraries?

This is normally down to the installation of the database/image folders not being correct. In some cases the plugin name could be different. If you cannot resolve your issue feel free to contact us (links below).

Can I get other VSTs or preset library's created as NKS?

I can only create presets for instruments I own or have a copy of. I am always on the lookout for new VST instruments at good prices so may do more down the track. If you are able to offer me a legal copy of a VST or can transfer me the library I can have a look if it is possible to make NKS compatible. If you are a plugin developere it may also be possible to add NKS compatibility for official factory inclusion. Feel free to contact me.

Contact \ Links

Website:freelancesoundlabs.comEmail:admin@freelancesoundlabs.comForum Page:Freelance Soundlabs 3rd Party NKS Libraries for Komplete Kontrol / MaschineFacebook Page:https://www.facebook.com/freelancesoundlabs/Youtube:https://www.youtube.com/user/jestermgee

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NKS Library: Korg Opsix Changelog

v3.0.0 (21 Jan 2024) - Initial library version