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www.soundsofplanet.com
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Sounds of Planet would like to thank you for purchase of sound set called EXs 177 Saxophones for Kronos.

Sounds of Planet prepared the sound library EXs 177 Saxophones.

This is the library, which offers the highest quality samples of extraordinary instruments, as the saxophones are, and more :

- alto saxophone – two different instruments were recorded by two various musicians,
- tenor saxophone - two different instruments were recorded by two various musicians,
- soprano saxophone
- baritone saxophone
- trumpet

All samples have been processed in 24-bit technology at 48000 Hz.

Ex's 177 Saxophones from Sounds of Planet offers the set of sounds consisting of

- 128 programs
- 32 wave sequences
- 393 MB multisamples

Saxophone came into existence in Belgium and its artificer was Antoine Joseph Sax known as Adolphe, who was born era of Napoleon and Beethoven. He was fascinated by the way, in which from ordinary piece of metal the real music is born. He created an instrument, which until today has been fascinating for people and has so irresistible charm. Mr. Sax created the instrument, which allows to freely shape the tone and pitch of the sound, from gentle whisper to loud scream and anything in between. Saxophone combines the best features of orchestral instruments . It has quickly turned out that , that this instrument fits into any kind of music and because of that it has been so popular until now. Programs of EXs 177 Saxophones require the factory preload sounds.

Make a copy of all own files in the instrument performing SAVE ALL function- see manual KRONOS_Quick_Starts or KRONOS_Param_Guide.

The following instructions are copied from the Kronos Parameter Guide for your convenience:
To install an EXs:

1. If you downloaded the EXs data, un - zip the downloaded file. Un - zipping the archive will result in a folder containing several different files. Note: Depending on your browser settings, the downloaded file may be unzipped automatically. One of the files in the resulting folder has a name which ends with “tar.gz.” Please do not un - zip this tar.gz file.
2. Copy the un - zipped folder to a USB storage device.
3. Safely disconnect the USB storage device from your computer.
4. Connect the USB storage device to the KRONOS.
5. Go to the Disk Utility page.
6. Using the Drive Select menu at the bottom of the page, select the USB storage device. You may need to wait a few seconds after connecting the device before it is recognized.
7. Open the folder containing the EXs data from step 2.
8. Select the file whose name ends in .exsins. The “exsins” suffix stands for “EXS Installer.” For instance, an installer file might be named “EXs177.exsins.” When an .exsins file is selected, the Load button changes to read Install. Only one EXs can be installed at a time. If Multiple Select is On, Install will be disabled.

9. Select Install EXs from the menu, or press the Install button. The system will check to confirm that the installation files are valid, and that there is sufficient space on the SSD to install the EXs. Next, a dialog box will appear:

Found installer for: [EXs name]

Space required: [nnn] MB

SSD1: [disk name] [nnn] GB available

10. Press Install to continue with the installation, or press Cancel to stop without installing. An “are you sure?” message will appear to confirm the installation.

11. Press OK to continue with the installation, or press Cancel to stop without installing. The installation will then begin. This may take a while; a progress bar shows the installation as it proceeds. Next, the newly installed files will be verified. After the verification has completed successfully, the progress bar will disappear, and the installation is complete. The EXs sample data itself is installed on an invisible, protected part of the disk. To use the EXs, you’ll load its associated files (.KSC, PCG etc.); for the location of these files, see the documentation of the specific EXs.

Using the newly installed EXs

To use the new EXs:

1. Load the newly installed .PCG and .KSC files. Make sure to back up any sounds before over - writing them in memory.

As default, programs EXs177 Saxophone will load to the bank **U-FF**.

Programs of EXs 177 Saxophones require the factory preload sounds.

Global “0-3: KSC Auto - Load”

Global “0-4: Sample Management”

Disk mode menu command “Load .PCG”

Disk mode menu command “Load .KSC”

Authorization

If an authorization code is required, the EXs will work in demo mode, fading in and out, until the code is purchased and entered into the KRONOS. For more information, see “Global P6: Options Info”.

New programs are installed in bank U-FF. Program & Multisample List:

No Program	Patch Name	Category	No Program	Patch Name	Category
U-FF000	Tenor 1 FF(-Y)Growl Poly	Woodwind/Reed	U-FF042	Alto 2 (-Y) Bend/Growl M	Woodwind/Reed
U-FF001	Tenor 1 FF(-Y)Growl Mono	Woodwind/Reed	U-FF043	Alto 1 Romantic	Woodwind/Reed
U-FF002	Tenor 1 MF Poly	Woodwind/Reed	U-FF044	Alto 2 Romantic	Woodwind/Reed
U-FF003	Tenor 1 MF Mono	Woodwind/Reed	U-FF045	Alto 2 Layer(-Y)Breath P	Woodwind/Reed
U-FF004	Tenor 1 Vib (-Y) Growl P	Woodwind/Reed	U-FF046	Alto FF Layer (-Y) Fall	Woodwind/Reed
U-FF005	Tenor 1 Vib (-Y) Growl M	Woodwind/Reed	U-FF047	Alto FF Layer (-Y) Rise	Woodwind/Reed
U-FF006	Tenor 2 (-Y) Bend/Vib P	Woodwind/Reed	U-FF048	Alto FF (-Y) Fall/Rise	Woodwind/Reed
U-FF007	Tenor 2 (-Y) Bend/Vib M	Woodwind/Reed	U-FF049	Alto MF (-Y) Fall	Woodwind/Reed
U-FF008	Tenor Dirty(-Y)Growl P	Woodwind/Reed	U-FF050	Alto MF (-Y) Rise	Woodwind/Reed
U-FF009	Tenor Dirty(-Y)Growl M	Woodwind/Reed	U-FF051	Alto MF (-Y) Fall/Rise	Woodwind/Reed
U-FF010	Tenor Dirty (-Y) Vibrato	Woodwind/Reed	U-FF052	Alto PP (-Y) Fall	Woodwind/Reed
U-FF011	Tenor Dirty(-Y)Fall/Rise	Woodwind/Reed	U-FF053	Alto PP (-Y) Rise	Woodwind/Reed
U-FF012	Tenor 1 Layer(-Y)Growl P	Woodwind/Reed	U-FF054	Alto PP (-Y) Fall/Rise	Woodwind/Reed
U-FF013	Tenor 1 Layer(-Y)Growl M	Woodwind/Reed	U-FF055	Alto WS (-Y) Growl P	Woodwind/Reed
U-FF014	Tenor 2 Layer(-Y)BreathP	Woodwind/Reed	U-FF056	Alto Short Poly	Woodwind/Reed
U-FF015	Tenor 2 Layer(-Y)BreathM	Woodwind/Reed	U-FF057	Soprano FF Poly	Woodwind/Reed
U-FF016	Tenor 3 Layer Vib Poly	Woodwind/Reed	U-FF058	Soprano FF Mono	Woodwind/Reed
U-FF017	Tenor 3 Layer Vib Mono	Woodwind/Reed	U-FF059	Soprano MF Poly	Woodwind/Reed
U-FF018	Tenor 3 (-Y)Bend/Growl P	Woodwind/Reed	U-FF060	Soprano MF Mono	Woodwind/Reed
U-FF019	Tenor 3 (-Y)Bend/Growl M	Woodwind/Reed	U-FF061	Soprano PP Poly	Woodwind/Reed
U-FF020	Tenor FF (-Y) Fall	Woodwind/Reed	U-FF062	Soprano PP Mono	Woodwind/Reed
U-FF021	Tenor FF (-Y) Rise	Woodwind/Reed	U-FF063	Soprano Vibrato Poly	Woodwind/Reed
U-FF022	Tenor FF (-Y) Fall/Rise	Woodwind/Reed	U-FF064	Soprano Vibrato Mono	Woodwind/Reed
U-FF023	Tenor MF (-Y) Fall	Woodwind/Reed	U-FF065	Soprano Layer Poly	Woodwind/Reed
U-FF024	Tenor MF (-Y) Rise	Woodwind/Reed	U-FF066	Soprano Layer Mono	Woodwind/Reed
U-FF025	Tenor MF (-Y) Fall/Rise	Woodwind/Reed	U-FF067	Soprano Layer Vibrato P	Woodwind/Reed
U-FF026	Tenor WS (-Y) Bend	Woodwind/Reed	U-FF068	Soprano Layer Vibrato M	Woodwind/Reed
U-FF027	Tenor WS (-Y) Growl	Woodwind/Reed	U-FF069	Soprano FF (-Y) Fall M	Woodwind/Reed
U-FF028	Tenor (-Y) Extreme Vib.	Woodwind/Reed	U-FF070	Soprano FF (-Y) Rise M	Woodwind/Reed
U-FF029	Tenor Short Poly	Woodwind/Reed	U-FF071	Soprano FF (-Y)Fall/Rise	Woodwind/Reed
U-FF030	Alto 1 FF Poly	Woodwind/Reed	U-FF072	Soprano MF (-Y) Fall M	Woodwind/Reed
U-FF031	Alto 1 FF Mono	Woodwind/Reed	U-FF073	Soprano MF (-Y) Rise M	Woodwind/Reed
U-FF032	Alto 1 MF Poly	Woodwind/Reed	U-FF074	Soprano MF (-Y)Fall/Rise	Woodwind/Reed
U-FF033	Alto 1 MF Mono	Woodwind/Reed	U-FF075	Soprano PP (-Y) Fall	Woodwind/Reed
U-FF034	Alto 1 PP Poly	Woodwind/Reed	U-FF076	Soprano PP (-Y) Rise	Woodwind/Reed
U-FF035	Alto 1 PP Mono	Woodwind/Reed	U-FF077	Soprano PP (-Y)Fall/Rise	Woodwind/Reed
U-FF036	Alto 1 Vibrato Mono	Woodwind/Reed	U-FF078	Soprano WS	Woodwind/Reed
U-FF037	Alto 1 Layer (-Y)Growl P	Woodwind/Reed	U-FF079	Soprano Short	Woodwind/Reed
U-FF038	Alto 1 Layer (-Y)Growl M	Woodwind/Reed	U-FF080	Baritone FF Poly	Woodwind/Reed
U-FF039	Alto 2 (-Y) Bend Mono	Woodwind/Reed	U-FF081	Baritone FF Mono	Woodwind/Reed
U-FF040	Alto 2 (-Y) Bend/Growl P	Woodwind/Reed	U-FF082	Baritone MF Poly	Woodwind/Reed
U-FF083	Baritone MF Mono	Woodwind/Reed			

U-FF084	Baritone PP Poly	Woodwind/Reed
U-FF085	Baritone PP Mono	Woodwind/Reed
U-FF086	Baritone Vibrato Poly	Woodwind/Reed
U-FF087	Baritone Layer Poly	Woodwind/Reed
U-FF088	Baritone Layer Mono	Woodwind/Reed
U-FF089	Baritone Layer 2 Poly	Woodwind/Reed
U-FF090	Baritone Layer 2 Mono	Woodwind/Reed
U-FF091	Baritone WS	Woodwind/Reed
U-FF092	Baritone FF (-Y) Fall	Woodwind/Reed
U-FF093	Baritone FF (-Y) Rise	Woodwind/Reed
U-FF094	Baritone FF(-Y)Fall/Rise	Woodwind/Reed
U-FF095	Baritone MF (-Y) Fall	Woodwind/Reed
U-FF096	Baritone MF (-Y) Rise	Woodwind/Reed
U-FF097	Baritone MF(-Y)Fall/Rise	Woodwind/Reed
U-FF098	Baritone Short	Woodwind/Reed
U-FF099	Trumpet FF Poly	Brass
U-FF100	Trumpet FF Mono	Brass
U-FF101	Trumpet MF Poly	Brass
U-FF102	Trumpet MF Mono	Brass
U-FF103	Trumpet Vibrato Poly	Brass
U-FF104	Trumpet Layer1 (-Y) P	Brass
U-FF105	Trumpet Layer1 (-Y) M	Brass

U-FF106	Trumpet Layer 2 Poly	Woodwind/Reed
U-FF107	Trumpet Layer 2 Mono	Woodwind/Reed
U-FF108	Trumpet FF (-Y) Fall	Woodwind/Reed
U-FF109	Trumpet FF (-Y) Rise	Woodwind/Reed
U-FF110	Trumpet FF (-Y)Fall/Rise	Woodwind/Reed
U-FF111	Trumpet MF (-Y) Fall	Woodwind/Reed
U-FF112	Trumpet MF (-Y) Rise	Woodwind/Reed
U-FF113	Trumpet MF (-Y)Fall/Rise	Woodwind/Reed
U-FF114	Tenor Duo	Woodwind/Reed
U-FF115	Alto Duo	Woodwind/Reed
U-FF116	Soprano Duo	Woodwind/Reed
U-FF117	Baritone Duo	Brass
U-FF118	Trumpet Duo	Brass
U-FF119	Section Saxes 1	Brass
U-FF120	Section Saxes 2	Brass
U-FF121	Section Saxes 3	Brass
U-FF122	Section Saxes 4	Brass
U-FF123	Section Saxes 5	Brass
U-FF124	Section Saxes 6	Brass
U-FF125	Section Saxes 7	Brass
U-FF126	Section Saxes 8	Brass
U-FF127	Section Saxes 9	

Short description of abbreviations used in name of programs reflecting the nature or type of sound:

FF (fortissimo) very loud – for example : Alto FF

MF (mezzo forte) medium loud - for example : Alto MF

PP (pianissimo) very quietly - for example : Alto PP

Other examples of used abbreviations:

Alto 1 Layer (-Y)Growl P – “**P**” on the end means Poly

Alto 1 Layer (-Y)Growl M – “**M**” on the end means Mono

Multisamples :

MULTISAMPLE LIST :	
000 Tenor Bend Short J	018 Alto Growl J
001 Tenor FF J1	019 Alto Bend J
002 Tenor A	020 Alto min Bend J
003 Tenor Growl A	021 Alto Short J
004 Tenor Vibrato A	022 Alto FF J2
005 Tenor Romantic A	023 Alto PP J
006 Tenor Extreme Vibrato	024 Soprano FF J
007 Tenor Growl J	025 Soprano MF J
008 Tenor Vibrato J	026 Soprano PP J
009 Tenor MF J	027 Soprano Vibrato J
010 Tenor FF J2	028 Soprano Short J
011 Tenor Short J	029 Trumpet FF G
012 Alto PP A	030 Trumpet MF G
013 Alto PP AJ	031 Trumpet Cup G
014 Alto FF J1	032 Trumpet Vibrato G
015 Alto MF J	033 Bariton FF J
016 Alto Vibrato J	034 Bariton MF J
017 Alto Vibrato loop J	

New WaveSequence are installed in bank U-FF.

WaveSequence List :	
U-FF000 Tenor FF Fall	U-FF016 Sopran PP Fall
U-FF001 Tenor FF Rise	U-FF017 Sopran PP Rise
U-FF002 Tenor MF Fall	U-FF018 Trumpet FF Fall
U-FF003 Tenor MF Rise	U-FF019 Trumpet FF Rise
U-FF004 Tenor Dirty Fall	U-FF020 Trumpet MF Fall
U-FF005 Tenor Dirty Rise	U-FF021 Trumpet MF Rise
U-FF006 Alto FF Fall	U-FF022 Bariton FF Fall
U-FF007 Alto FF Rise	U-FF023 Bariton FF Rise
U-FF008 Alto MF Fall	U-FF024 Bariton MF Fall
U-FF009 Alto MF Rise	U-FF025 Bariton MF Rise
U-FF010 Alto PP Fall	U-FF026 Alto WS
U-FF011 Alto PP Rise	U-FF027 Tenor 2 WS
U-FF012 Sopran FF Fall	U-FF028 Tenor Jaco WS
U-FF013 Sopran FF Rise	U-FF029 Trumpet WS
U-FF014 Sopran MF Fall	U-FF030 Bariton WS
U-FF015 Sopran MF Rise	U-FF031 Sopran WS

The following instructions are copied from the Kronos Parameter Guide for your convenience:

Uninstall EXs

Optional EXs may be uninstalled to reclaim space on the internal disk(s). To do so:

1. Go to the Global P6: Options Info page.

2. In the list of Installed Options, select the EXs that you'd like to remove.

3. Select the Uninstall EXs command from the menu.

A dialog box will appear: Uninstall [EXs name and number]
Delete all of the option's EXs Samples and Multisamples?

4. Press OK to continue. Another dialog box will appear, showing that the uninstall is in progress. After the uninstall is complete, a third dialog box will appear:
[EXs name and number] sample data deleted.

Related PCG, KSC etc. may remain; delete manually if desired. Only the EXs Multisamples and Drum Samples are removed from the disk. KSC and PCG files can be edited, and so they might contain your personal data; to avoid inadvertently affecting your data, these files are left untouched.

5. Press OK to continue.

6. If you like, delete the related PCG and KSC files manually in Disk mode.