

## **KApro proudly introduce their KORG KRONOS EXs129 Library**

KApro EXs129 „Erhu“

Die **KApro EXs129 „Erhu“** Klangbibliothek bietet Ihnen ein Sound-Set aus

- 48 Programs in der Bank U-G,
- 34 Wave Sequences in den Bänken U-FF und U-GG zur Realisierung einer „Round Robin“-basierten, realistisch klingenden Tonerzeugung und
- 24 stereophone Multisamples mit einer Gesamtgröße von 673 MB bzw. 64 MB benötigtem virtuellem Speicher

für den KORG KRONOS.

Die Erhu ist ein Streichinstrument mit zwei Saiten, das in der Regel mit einem Bogen gespielt wird. In der westlichen Welt ist die Erhu unter den Namen „chinesische Violine“ und „zweisaitige chinesische Fidel“ bekannt. Die Erhu wird häufig als Soloinstrument verwendet, findet sich aber auch in kleinen Ensembles und in großen Orchestern. Da die Erhu zweifellos ein sehr vielseitiges Instrument ist, wird sie nicht nur in der traditionellen Musik verwendet. Sie hat ebenso einen festen Platz in zeitgenössischen Arrangements.

Mit der **KApro EXs129 „Erhu“** Klangbibliothek präsentiert KApro nun eine Soloerhu mit einem Tonumfang der vom „Schlüssel-C“ (c') bis zum dreigestrichenen e'' reicht. Ähnlich wie bei der **KApro EXs24 „Revolutionary Dimensional Cello“** Klangbibliothek werden Portamentophrasen über den Joystick JS+X und über das Ribbon des KORG KRONOS emuliert. Das „Pitch Bend“ wird mit Aftertouch realisiert, um eine möglichst organische Spielweise zu erreichen. Sie werden so Ihr Spiel mit bislang ungekannter Lebendigkeit bereichern.

Test the Best! Ein absolutes MUST HAVE für jeden KRONOS User!

## **KApro proudly introduce their KORG KRONOS EXs129 Library**

KApro EXs129 "Erhu"

The **KApro EXs129 "Erhu"** Library offers a sound set of

- 48 programs in the bank U-G,
- 34 wave sequences in the banks U-FF and U-GG for realizing a "round robin" type, realistic and vivid sound and
- 24 stereophonic multisamples with a total size of 673 MB, corresponding to the virtual memory foot print of 64 MB,

for the KORG KRONOS.

The erhu is a two-stringed instrument which is usually played with a bow. In the Western world it has been known as the "Chinese violin" or the "Chinese two-stringed fiddle". The erhu is often used as a solo instrument. However, it also appears in small ensembles as well as in large orchestras. Since the erhu is undoubtedly a very versatile instrument, it has been used in both traditional and contemporary music arrangements.

With the **KApro EXs129 "Erhu"** sound library, KApro presents a solo erhu with a playing range of C3-E5. Similar to the **KApro EXs24 "Revolutionary Dimensional Cello"** sound library, portamento phrases are emulated via the joystick JS+X and the ribbon controller of the KORG KRONOS. The pitch bending is obtained via aftertouch which facilitates a highly musical playing. In this way, your musical playing will be enriched by a lively sound which was not known before on the KORG KRONOS.

Test the Best! An absolute **MUST HAVE** for every KRONOS user!

# HOW TO INSTALL AN EXs EXPANSION ON THE KORG KRONOS [SOURCE: KORG]

## INTRODUCTORY NOTICE

This command installs the selected EXs data onto the internal SSD, along with any associated files (.KSC, .PCG, .SNG etc). Note that EXs can only be installed onto the internal SSD, and not to USB storage media.

## TO INSTALL AN EXs EXPANSION ON THE KORG KRONOS

1. If you downloaded the EXs data, e.g.  
<http://www.gearzonemusic.com/Kronos/KApro/EXs45.zip>  
<http://www.gearzonemusic.com/Kronos/KApro/EXs46.zip>  
or  
<http://www.gearzonemusic.com/Kronos/KApro/EXs116.zip>

**copy the zipped file** to the

**top level of a USB storage device,**

e.g. a USB stick, which you use for the data transfer between your computer and the KORG KRONOS.

2. Un-zip the zipped file  
directly on the top level of your USB storage device (cf. step 1).

*Un-zipping the zip 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.***

3. Safely disconnect your USB storage device (cf. steps 1 and 2) from your computer.
4. Connect your USB storage device (cf. steps 1 to 3) to the KORG KRONOS.
5. Go to the **Disk Utility** page on the KORG KRONOS.
6. Using the **Drive Select** menu at the bottom of the page, select your USB storage device (cf. steps 1 to 4).

*You may need to wait a few seconds after connecting the device before it is recognized.*

7. Open the folder on the top level of your USB storage device (cf. steps 1 to 4 and 6), 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 “EXs45.exsins.”*

*When a .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 [SOURCE: KORG]

Load the newly installed .PCG and .KSC files.

*Make sure to back up any sounds before overwriting them in memory.*

*You may need to free up sample RAM, or use the “Clear” option when loading the .KSC.*

*You can also*

- *load specific sounds from the .KSC,*
- *make your own sub-sets of its sounds, and*
- *automatically load the new samples at startup.*

*For more information, see*

- *Global “0–3: KSC Auto-Load” on page 762.*
- *Global “0–4: Sample Management” on page 765.*
- *Disk mode menu command “Load .PCG” on page 829.*
- *Disk mode menu command “Load .KSC” on page 838.*

### AUTHORIZATION

If an authorization code is required, the EXs will work in demo mode, fading in and out, **until the authorization code is purchased and entered into the KORG KRONOS.**

*For more information, see “Global P6: Options Info” on page 803.*

### ERROR MESSAGES

When installing, error messages may be displayed to indicate problems, as described below.

“Error: invalid option file” means that the installation data is corrupted. **Copy the zip archive file to the USB media again and start with the installation again,** or if that fails, **download the data again.**

“Error: not enough disk space for the installation” means that the internal SSD is too full. Remove data from the SSD, backing it up to USB media, in order to free up space.

### UNINSTALLING EXs

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

*For more information, see “Uninstall EXs” on page 814.*

Program Number	Program Name	Category	Subcategory	SW1	SW2	Kn5	Kn6	Kn7	Kn8
U-G000	Dimensional Erhu 1	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G001	Dimensional Erhu 2	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G002	Dimensional Erhu 3	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G003	Dimensional Erhu 4	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G004	Dimensional Erhu 5	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G005	Dimensional Erhu 6	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G006	Dimensional Erhu 7	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G007	Dimensional Erhu 8	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G008	Dimensional Erhu 9	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G009	Dimensional Erhu 10	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G010	Dimensional Erhu 11	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G011	Dimensional Erhu 12	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G012	Dimensional Erhu 13	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G013	Dimensional Erhu 14	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G014	Dimensional Trem. Erhu 1	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G015	Dimensional Trem. Erhu 2	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G016	Dimensional Trem. Erhu 3	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G017	Dimensional Trem. Erhu 4	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G018	Dimensional Trem. Erhu 5	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G019	Dimensional Trem. Erhu 6	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G020	Dimensional Trem. Erhu 7	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G021	Dimensional Trem. Erhu 8	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G022	Dimensional Trem. Erhu 9	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G023	Dimensional Trem. Erhu 10	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G024	Dimensional Trem. Erhu 11	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G025	Dimensional Trem. Erhu 12	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G026	Dimensional Trem. Erhu 13	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G027	Dimensional Trem. Erhu 14	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G028	Dimensional Trem. Erhu 15	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G029	Dimensional Trem. Erhu 16	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G030	Dimensional Sw. Erhu 1	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G031	Dimensional Sw. Erhu 2	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G032	Dimensional Sw. Erhu 3	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G033	Dimensional Sw. Erhu 4	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G034	Dimensional Sw. Erhu 5	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G035	Dimensional Sw. Erhu 6	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G036	Dimensional Erhu FX 1	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G037	Dimensional Erhu FX 2	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G038	Dimensional Erhu FX 3	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G039	Dimensional Erhu FX 4	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G040	Dimensional Erhu FX 5	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G041	Dimensional Erhu FX 6	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G042	Dimensional Erhu FX 7	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G043	Dimensional Erhu FX 8	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G044	Dimensional Erhu FX 9	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G045	Dimensional Erhu FX 10	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G046	Dimensional Erhu FX 11	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb
U-G047	Dimensional Erhu FX 12	Strings	Solo	Octave Up	Exciter On/Off	Portamento time	Wah-Wah Intensity	Graphic EQ	Reverb

Program Number	Program Name	Category	Subcategory	VJS-X	VJS+X	VJS-Y	VJS+Y	Ribbon
U-G000	Dimensional Erhu 1	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G001	Dimensional Erhu 2	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G002	Dimensional Erhu 3	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G003	Dimensional Erhu 4	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G004	Dimensional Erhu 5	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G005	Dimensional Erhu 6	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G006	Dimensional Erhu 7	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G007	Dimensional Erhu 8	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G008	Dimensional Erhu 9	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G009	Dimensional Erhu 10	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G010	Dimensional Erhu 11	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G011	Dimensional Erhu 12	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G012	Dimensional Erhu 13	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G013	Dimensional Erhu 14	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G014	Dimensional Trem. Erhu 1	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
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U-G042	Dimensional Erhu FX 7	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G043	Dimensional Erhu FX 8	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G044	Dimensional Erhu FX 9	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G045	Dimensional Erhu FX 10	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G046	Dimensional Erhu FX 11	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade
U-G047	Dimensional Erhu FX 12	Strings	Solo	Delay	Mic preamp	Ring modulator	Phaser Intensity	Osc.1 <-> Osc. 2 fade





No.	Name
000	KApro's Erhu 1 -L
001	KApro's Erhu 1 -R
002	KApro's Erhu 2 -L
003	KApro's Erhu 2 -R
004	KApro's Erhu 3 -L
005	KApro's Erhu 3 -R
006	KApro's Processed Erhu-L
007	KApro's Processed Erhu-R
008	New Short Erhu 1 -L
009	New Short Erhu 1 -R
010	New Short Erhu 2 -L
011	New Short Erhu 2 -R
012	New Short Erhu 3 -L
013	New Short Erhu 3 -R
014	KApro's Tremolo Erhu 1-L
015	KApro's Tremolo Erhu 1-R
016	KApro's Tremolo Erhu 2-L
017	KApro's Tremolo Erhu 2-R
018	KApro's Tremolo Erhu 3-L
019	KApro's Tremolo Erhu 3-R
020	New Short Trem. Erhu 1-L
021	New Short Trem. Erhu 1-R
022	New Short Trem. Erhu 2-L
023	New Short Trem. Erhu 2-R
024	New Short Trem. Erhu 3-L
025	New Short Trem. Erhu 3-R
026	Erhu Short Loop -L
027	Erhu Short Loop -R
028	Erhu f -L
029	Erhu f -R
030	Erhu mf -L
031	Erhu mf -R
032	Erhu Trill f -L
033	Erhu Trill f -R
034	Erhu Trill lp f -L
035	Erhu Trill lp f -R
036	Erhu Trill nolpe -L
037	Erhu Trill nolpe -R
038	Erhu Trill nolpes -L
039	Erhu Trill nolpes -R
040	Erhu FX 1 -L
041	Erhu FX 1 -R
042	Erhu FX 2 -L
043	Erhu FX 2 -R
044	Erhu FX 3 -L
045	Erhu FX 3 -R
046	Spiccato Solo -L
047	Spiccato Solo -R

No.	Name
U-FF00	R.R. KApr'o's Erhu O 1
U-FF01	R.R. KApr'o's Trem ErhuO1
U-FF02	
U-FF03	
U-FF04	
U-FF05	
U-FF06	
U-FF07	
U-FF08	
U-FF09	
U-FF10	
U-FF11	
U-FF12	
U-FF13	
U-FF14	
U-FF15	
U-FF16	
U-FF17	
U-FF18	
U-FF19	
U-FF20	
U-FF21	
U-FF22	
U-FF23	
U-FF24	
U-FF25	
U-FF26	
U-FF27	
U-FF28	
U-FF29	
U-FF30	
U-FF31	

No.	Name
U-GG00	R.R. KApr'o's Erhu 1
U-GG01	R.R. KApr'o's Erhu 2
U-GG02	R.R. KApr'o's Erhu 3
U-GG03	R.R. KApr'o's Erhu 4
U-GG04	R.R. KApr'o's Erhu 5
U-GG05	R.R. KApr'o's Erhu 6
U-GG06	R.R. KApr'o's Shrt Erhu 1
U-GG07	R.R. KApr'o's Shrt Erhu 2
U-GG08	R.R. KApr'o's Shrt Erhu 3
U-GG09	R.R. KApr'o's Trem Erhu 1
U-GG10	R.R. KApr'o's Trem Erhu 2
U-GG11	R.R. KApr'o's Trem Erhu 3
U-GG12	R.R. KApr'o's STrm Erhu 1
U-GG13	R.R. KApr'o's STrm Erhu 2
U-GG14	R.R. KApr'o's STrm Erhu 3
U-GG15	R.R. KApr'o's S.Lp. Erhu
U-GG16	R.R. KApr'o's Erhu f 1
U-GG17	R.R. KApr'o's Erhu f 2
U-GG18	R.R. KApr'o's Erhu mf 1
U-GG19	R.R. KApr'o's Erhu mf 2
U-GG20	R.R. KApr'o's Erhu Trif
U-GG21	R.R. KApr'o's Erhu TriLpf
U-GG22	R.R. KApr'o's Erhu nolpe
U-GG23	R.R. KApr'o's Erhu nolpes
U-GG24	R.R. Spiccato Solo 1
U-GG25	R.R. Spiccato Solo 2
U-GG26	R.R. Erhu FX 1
U-GG27	R.R. Erhu FX 2
U-GG28	R.R. Erhu FX 3
U-GG29	R.R. Erhu FX 4
U-GG30	R.R. Erhu FX 5
U-GG31	R.R. Erhu FX 6