



KApro KRS-32 "EXi Atmospheres 2"



Perfection Made in Germany

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**KApro proudly introduce their KORG KRONOS
KApro KRS-32 "EXi Atmospheres 2" Library**

Der überwältigende Erfolg unserer KRS-79 „EXi Atmospheres“ Library und der oft an uns herangetragene Wunsch, eine weitere KRS-Library mit atmosphärischen Klängen zu kreieren, hat uns „KApros“ angespornt. Erneut gibt es Klänge mit viel Bewegung und Überraschungen, filigran und komplex, wie beim ersten Mal. Jetzt ist sie da, die **KApro KRS-32 „EXi Atmospheres 2“** Library.

Die **KApro KRS-32 „EXi Atmospheres 2“** Library bietet Ihnen ein Sound-Set aus

- 32 Programs in der Bank U-CC
- für den KORG KRONOS.

Erhaschen Sie den KApro-Spirit mit der

KApro KRS-32 „EXi Atmospheres 2“ Library,
ein absolutes MUST HAVE für jeden KRONOS User!

**KApro proudly introduce their KORG KRONOS
KApro KRS-32 "EXi Atmospheres 2" Library**

The overwhelming success of our KRS-79 "EXi Atmospheres" Library and users' demand to create another KRS library with atmospheric sounds has inspired us "KApros". Again, we created sounds with much movement and surprises, filigree and complex, just like the first time. Now it is here for you, our new **KApro KRS-32 "EXi Atmospheres 2" Library**.

The **KApro KRS-32 "EXi Atmospheres 2" Library** offers a sound set of

- 32 programs in the bank U-CC
- for the KORG KRONOS.

Catch the KApro spirit with the

KApro KRS-32 "EXi Atmospheres 2" Library,
an absolute MUST HAVE for every KRONOS user!

KApro KRS-32 "EXi Atmospheres 2"

CONTENT DETAILS



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<i>Controller Name</i>	<i>Function</i>
SW1	Octave Switch / Timbre Control
SW2	JS-Y & Ribbon Lock
JS X	Pitch Bend
JS+Y	Vibrato
JS-Y	Tremolo
Ribbon	Brightness
Kn7	Delay Intensity
Kn8	Reverb Intensity
VJS	Oscillator Fading (In the case of DUAL OSCILLATORS) / Timbre Control

<i>Program Number</i>	<i>Program Name</i>	<i>Category</i>	<i>Subcategory</i>
U-CC000	Whispering Motion	MotionSynth	Motion
U-CC001	Cristal Morph	MotionSynth	Rhythmic
U-CC002	Cloud E-Motion	MotionSynth	Motion
U-CC003	KApro New Atmosphe	MotionSynth	Motion
U-CC004	KApro Moving Pad	MotionSynth	Motion
U-CC005	KApro Trance Pad	MotionSynth	Rhythmic
U-CC006	Myssa Flute Organ	MotionSynth	Motion
U-CC007	Motion Pluck	MotionSynth	Rhythmic
U-CC008	KApro Twinkler	MotionSynth	Rhythmic
U-CC009	Sunrise E-Motion	MotionSynth	Motion
U-CC010	Glass Bell	Bell/Mallet	Bell
U-CC011	Motion Bell Pad	MotionSynth	Rhythmic
U-CC012	FM Bell Pad	Bell/Mallet	Bell
U-CC013	Chilling E-Motion	MotionSynth	Rhythmic
U-CC014	Dream E-Motion	MotionSynth	Motion
U-CC015	KApro Morpheus	MotionSynth	Motion
U-CC016	Voice Pad	Vocal/Airy	Vocal
U-CC017	Glasharp 1	Vocal/Airy	Airy
U-CC018	Glasharp 2	Vocal/Airy	Airy
U-CC019	Dark Glasses	MotionSynth	Motion
U-CC020	KApro Organ Pad	MotionSynth	Motion
U-CC021	MOD-7 Pad	MotionSynth	Motion
U-CC022	KApro Pad	FastSynth	Long Release
U-CC023	Dark Pad	SlowSynth	Dark
U-CC024	Myst Sonar	MotionSynth	Motion
U-CC025	Twilight Pad 1	Vocal/Airy	Vocal
U-CC026	Twilight Pad 2	MotionSynth	Motion
U-CC027	Twilight Pad 3	MotionSynth	Motion
U-CC028	FM Airy Pad	Vocal/Airy	Vocal
U-CC029	Berlin Synth	MotionSynth	Rhythmic
U-CC030	String Ensemble	SlowSynth	Bright
U-CC031	Running LFO's	SFX	Synthetic

***** PCG File: KRS-32.PCG *****

PROGRAMS AND ASSOCIATED MULTISAMPLES, WAVE SEQUENCES AND DRUM KITS | (c)KApro, 13-Nov-2016 07:53:52

THE CONTENT OF THIS DOCUMENT IS ONLY INFORMATIVE.

KApro DO NOT TAKE ANY LIABILITY FOR THE CORRECTNESS OF THE CONTENT.

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U-CC000 Whispering Motion

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control OFF
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0
Osc. 2 EXi: STR-1 Plucked String | Transpose: +0

U-CC001 Cristal Morph

Category: MotionSynth
Subcategory: Rhythmic

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: -12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: -12

U-CC002 Cloud E-Motion

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0

U-CC003 KApr0 New Atmosphere

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: SW1 Mod. (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: AL-1 Analog Synthesizer	Transpose: -12
Osc. 2 EXi: AL-1 Analog Synthesizer	Transpose: -12

U-CC004 KApr0 Moving Pad

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: AL-1 Analog Synthesizer	Transpose: +0
Osc. 2 EXi: AL-1 Analog Synthesizer	Transpose: +0

U-CC005 KApró Trance Pad

Category: MotionSynth
Subcategory: Rhythmic

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: SW1 Mod. (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control OFF
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: AL-1 Analog Synthesizer | Transpose: +0
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0

U-CC006 Myssa Flute Organ

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0

U-CC007 Motion Pluck

Category: MotionSynth
Subcategory: Rhythmic

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: SW1 Mod. (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control OFF
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12

U-CC008 KApr0 Twinkler

Category: MotionSynth
Subcategory: Rhythmic

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control OFF
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0

U-CC009 Sunrise E-Motion

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: SW1 Mod. (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0
Osc. 2 EXi: STR-1 Plucked String | Transpose: +0

U-CC010 Glass Bell

Category: Bell/Mallet
Subcategory: Bell

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: -12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: -12

U-CC011 Motion Bell Pad

Category: MotionSynth
Subcategory: Rhythmic

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0

U-CC012 FM Bell Pad

Category: Bell/Mallet
Subcategory: Bell

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12

U-CC013 Chilling E-Motion

Category: MotionSynth
Subcategory: Rhythmic

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: SW1 Mod. (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0
Osc. 2 EXi: AL-1 Analog Synthesizer | Transpose: +0

U-CC014 Dream E-Motion

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12
Osc. 2 EXi: STR-1 Plucked String | Transpose: +12

U-CC015 KApr0 Morpheus

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: -12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: -12

U-CC016 Voice Pad

Category: Vocal/Airy
Subcategory: Vocal

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0

U-CC017 Glasharp 1

Category: Vocal/Airy
Subcategory: Airy

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12

U-CC018 Glasharp 2

Category: Vocal/Airy
Subcategory: Airy

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0

U-CC019 Dark Glasses

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12

U-CC020 KAprO Organ Pad

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0

U-CC021 MOD-7 Pad

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12

U-CC022 KApró Pad

Category: FastSynth
Subcategory: Long Release

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12
Osc. 2 EXi: PolysixEX | Transpose: +12

U-CC023 Dark Pad

Category: SlowSynth
Subcategory: Dark

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control OFF
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** SINGLE OSCILLATOR PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0

U-CC024 Myst Sonar

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control OFF
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MS-20EX		Transpose: +12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer		Transpose: +12

U-CC025 Twilight Pad 1

Category: Vocal/Airy
Subcategory: Vocal

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: AL-1 Analog Synthesizer		Transpose: +12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer		Transpose: +12

U-CC026 Twilight Pad 2

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control OFF
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: STR-1 Plucked String | Transpose: +24
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +24

U-CC027 Twilight Pad 3

Category: MotionSynth
Subcategory: Motion

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control ON
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +24
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +24

U-CC028 FM Airy Pad

Category: Vocal/Airy
Subcategory: Vocal

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +12

U-CC029 Berlin Synth

Category: MotionSynth
Subcategory: Rhythmic

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: SW1 Mod. (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control OFF, Volume Control ON
VJS X/Y Mode: VJS X Mode: Positive | VJS Y Mode: Positive

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: AL-1 Analog Synthesizer	Transpose: +0
Osc. 2 EXi: PolysixEX	Transpose: +0

U-CC030 String Ensemble

Category: SlowSynth
Subcategory: Bright

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 2

*** SWITCHES AND VJS

SW1: SW1 Mod. (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control OFF (Equal Power)
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** DUAL OSCILLATORS PROGRAM

Osc. 1 EXi: AL-1 Analog Synthesizer		Transpose: -12
Osc. 2 EXi: MOD-7 Waveshaping VPM Synthesizer		Transpose: -12

U-CC031 Running LFO's

Category: SFX
Subcategory: Synthetic

POLYPHONIC

*** SCALE SETTINGS

Scale Type: Equal Temperament
Scale Key: C
Scale Random: 0

*** SWITCHES AND VJS

SW1: Octave Down (Toggle)
SW2: JS-Y Lock & Ribbon Lock (Toggle)

VJS Conf.: CC Control ON, Volume Control OFF
VJS X/Y Mode: VJS X Mode: Split | VJS Y Mode: Split

*** SINGLE OSCILLATOR PROGRAM

Osc. 1 EXi: MOD-7 Waveshaping VPM Synthesizer | Transpose: +0