



# UVI X670

## Soundbank Manual

Software Version 1.0

EN 180701

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## Table of Contents

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Introduction.....	4
<b>Interface</b>	
Main Page and Globals.....	5
Edit Page .....	6
Mod Page .....	7
FX Page.....	8
Arp Page.....	9
Preset List.....	10
Oscillator Waveform List.....	12
Links .....	13
Credits and Thanks .....	14

## Introduction



### UVX670

Dual '80s Analog Hybrid Synth

- Combining two rare '80s analog polyphonic synths from Japan
- Huge analog sounds with incredible character
- Over 300 custom-designed presets

#### INSPIRATION

With UVX670 we're heading back in time to the '80s to deep-dive, layer and combine sounds from two unique, underrated analog gems from Japanese synthmaker Akai; the VX600 and the AX73. Both are six-voice analog polysynths, the VX600 being a pad monster with dual VCOs per-voice and the AX73 being remarkable for leads and basses with a 6 VCO architecture usable in either poly, stacked or unison modes through Curtis 4-pole 24/db resonant lowpass filters.

These two synths both employed versatile modulation systems capable of a wide range of sounds. The VX600 had a complex mod matrix, 2 LFOs per voice and allowed frequency modulation. The AX73, with 1 LFO per voice has variable pulse width with PWM usable on any of the waveforms. Individually, neither the VX600 or AX73 have a well-known vintage classic status, but it's not due to lack of capability or rich sound potential. Combined, these synths make an incredible complement, each lending strength to the other and creating some truly powerful sounds when employed together.

#### INSTRUMENT

UVX670 starts with a VX600 and AX73, both serviced and restored to factory condition. Our sound designers fully-explored these synths, creating a wide selection of sounds that represent a gamut of their strengths and peculiarities including bass, bells, brass, FX, keys, leads, organs, pads, plucks, polysynths, strings and voices. You'll find a wide selection of both themed and archetypal sounds perfect for genre-based production, among many more inspiring and creative sounds for those looking to chart their own path.

Sampling was made per-key for every patch, and on the AX73 we doubled them, including both wet and dry versions with the built-in chorus effect. For recording we utilized Prism converters, with all samples carefully edited and thoroughly tested to ensure the highest possible quality and reliable performance.

Being essentially two vintage analog synthesizers stacked, UVX670 is capable of some radical sounds. Each synth has its own voice selection, volume, pan, filters, amplitude and filter envelopes, pitch, portamento, stereo modes, modulation targets, and arpeggiators, allowing you to create anything from rich, layered unisons to complex, modulating interplays, and being sample-based means you get the authentic hardware sound without having to worry about running out of voices.

Finally, the two synth signals are summed through a high-quality effect chain employing 3-band EQ, drive, Thorus, multi-mode ensemble, Phasor, delay and Sparkverb, allowing you to both polish or completely transform your sounds easily, without the need for other plugins.

**Not your typical vintage classics and not your typical presentation, UVX670 delivers a new twist on two underrated analog gems - an inspiring instrument with a rich and capable sonic palette.**

#### Minimum System Requirements

- Latest version of UVI Workstation or Falcon
- 6.36 GB of disk space

For more information on the installation process, please refer to the document: [Soundbank Installation Guide](#)

## Main Page and Globals



UV670 is outfitted with 2 synths as oscillators; the VX600 (VX6) and the AX73 (AX7). Both synths have independent selection of OSC sounds, dedicated volume, pan, filters, envelope generators for amplitude and filter, portamento, stereo mode, and arpeggiators in the Arpeggiator page. The Edit and Effects page modify the summed signal of both synths while Modulation can be selectively targeted.

### 1 ► Pages

- » **Main, Edit, Modulation, Effects and Arpeggiators**  
Click to change the current control page

### 2 ► Global Volume

### 3 ► Oscillator

- » **VX6 / AX7 / Both**  
Select VX6 or AX7; displays discrete Amp Env, Filter and Filter Env controls
- » **Balance**  
Sets the balance between low and high register of the keyboard

### 4 ► Synths

- » **Power**  
Turn VX6 and AX7 on/off
- » **Preset**  
Select the Synth sound
- » **Volume**  
Adjust the selected synth layer's volume
- » **Pan**  
Adjust the selected synth layer's pan

### 5 ► Amplitude

- » **Hardware Chorus (AX7 only)**  
Enable the hardware-chorused sound
- » **Amplitude: ADSR**  
Adjust the amplitude using a typical Attack, Decay, Sustain, Release envelope
- » **Amplitude: Velocity**  
Toggle velocity on/off
- » **Amplitude: Vel > Atk**  
When active, routes Velocity input to Amp Env: Attack

### 6 ► Filter

- » **Mode**  
Select between LP, BP or HP filter shapes, or OFF to disable the filter
- » **Cutoff**  
Set the filter cutoff frequency
- » **Resonance**  
Set the filter resonance amount
- » **Velocity**  
Set the filter's velocity sensitivity
- » **Depth**  
Set the filter's depth amount
- » **ADSR**  
Typical ADSR envelope for the Filter

## Edit Page



### 1 Edit Oscillator

Select VX6 or AX7; displays discrete controls for Pitch/Portamento, Stereo.

### 2 Amplitude

#### » Mode

Toggle between Mono and Poly voicing

#### » Portamento Time

Set the Glide time

#### » Portamento Depth

Adjust the Portamento depth

### 3 Pitch

#### » Octave

Adjust the pitch in Octaves

#### » Semitone

Adjust the pitch in Semitones

### 4 Stereo

#### » Mode

Off / Alternate Pan / Unison

#### » Spread

Change the stereo width

#### » Detune

Unison layer detune amount  
[Unison mode only]

#### » Color

Shifts color based on adjacent samples

### 5 Modwheel

#### » Power/Amount

Easily route your controllers Modwheel to control common parameters such as Vibrato Rate, Tremolo Rate and Filter Depth

## Modulation Page



### 1 ► Step Modulator

- » **Steps**  
Change the number of playable steps [1-16]
- » **Editor**  
Interactive editor for programming sequenced modulations; bar height equals mod amount
- » **Speed**  
Change the step duration (1/32 - 1/1)
- » **Delay**  
Delay time to activate first step
- » **Rise**  
Time to activate step with a smooth transition
- » **Average**  
Interpolates values between adjacent steps to smooth parameter modulation for a custom LFO effect
- » **Step Modulator Routing**  
Control the amounts of modulation to be applied to each or both Synth's Volume Amount, Filter Depth

### 2 ► LFO

- » **Waveshape**  
Choose LFO waveshape; Sine, Triangle, Square or Sample & Hold
- » **Speed**  
Change the LFO Speed
- » **Sync**  
Enable/Disable LFO sync to Host Tempo
- » **Mode**  
Change the LFO retrigger mode; Retrigger, No Retrigger or Legato
- » **LFO Routing**  
Control the amount of LFO modulation to be applied to various parameters including; Pitch, Drive, Volume and Filter

### 3 ► Modulation Targets

Set the target oscillator for the parameter modulation, VX6 and/or AX7

## Effects Page



### ► Equalizer

- » **On/Off**  
Turn the effect on/off
- » **Gain: Low / Mid / High**  
Adjust the gain boost or cut amount of each frequency band
- » **Frequency**  
Set the crossover frequency point of Low/Mid or Mid/High band

### ► Drive

- » **On/Off**  
Turn the effect on/off
- » **Amount**  
Adjust the drive amount

### ► Thorus

- » **On/Off**  
Turn the effect on/off
- » **Speed**  
Adjust the chorus modulation speed
- » **Depth**  
Adjust the chorus modulation depth

### ► Ensemble

- » **On/Off**  
Turn the effect on/off
- » **Mode**  
Set the ensemble effect mode
- » **Tone**  
Adjust the brightness of the effect
- » **Mix**  
Adjust the effect mix amount

### ► Phasor

- » **On/Off**  
Turn the effect on/off
- » **Speed**  
Adjust the phaser modulation speed
- » **Feedback**  
Adjust the phaser feedback amount
- » **Depth**  
Adjust the phaser modulation depth

### ► Delay

- » **On/Off**  
Turn the effect on/off
- » **Speed**  
Adjust the delay time

### » Feedback

Adjust the delay feedback amount

### » LoCut

Adjust the delay output's low-cut filter frequency

### » HiCut

Adjust the delay output's hi-cut filter frequency

### » Mix

Adjust the delay effect mix amount

### ► Sparkverb

#### » On/Off

Turn the effect on/off

#### » Size

Adjust the reverb room size

#### » Decay

Adjust the reverb decay time

#### » Lo Freq

Multiplies the decay time [-/+ ] for the low frequency signal

#### » Hi Freq

Multiplies the decay time [-/+ ] for the high frequency signal

#### » Mix

Adjust the reverb mix amount

## Arpeggiators Page



### 1 ▶ Arp On/Off

Toggle the Arpeggiator On/Off

### 2 ▶ Mode

Select Up, Down, or Up and Down

### 3 ▶ Link

Switch to link two arpeggiators

### 4 ▶ Step Indicator

LED lights up when step is triggered

### 5 ▶ Step Editor

Freely draw note velocities

### 6 ▶ Tie

When active, step inherits Velocity from the previous step

### 7 ▶ Steps

Change the number of playable steps (1-16)

### 8 ▶ Speed

Change the step duration (1/32 - 1/1)

### 9 ▶ Gate

Change the step length (from zero to the tracks Resolution setting)

### 10 ▶ Octave

Set the pitch range in Octaves

## Preset List

000-Init Mono VX6  
00-Init Stereo AX7

### 01- Pure VX600

Big Orchestra  
Celestanalog  
Classic B  
Floating  
Global Warm  
Gresille  
Harvard Square  
Noise Bassweep  
Noise Tri Wheel  
Ominousaw  
Phat Squeeze  
Pianoise  
Plastic Brass  
Pluckino  
Polymode  
Prophet VX  
Softy Flutty  
Triangle Trem  
Vibrations

### 02- Pure AX73\_VX90

Eight Bit Mania  
Evolupad  
Fast Attack Brass  
Funky Mix Waves  
Gone Alpha  
Issy Meliot  
JP Eighties  
Moonlight  
Reversible  
Soft PPG  
Solinox  
Space Strings  
String Ominous

### Animated Arp

Akairpeggio  
Dead or Alive  
Expressive Crown  
Fast Dropping  
Haut Perche  
Insolence  
Juan Michael Speed  
Mojito  
Noise Aperol  
Pacific Island  
Pan Arp  
Polynome  
Pure and Simple 1  
Pure and Simple 2  
PXV8 Inspiration 1  
PXV8 Inspiration 2  
PXV8 Inspiration 3  
Raw 70s  
Second Cycle  
Simple Efficient  
Soft Anger  
Space Double  
Speed Arper  
Sust Arp  
Tanger In  
Tick Arp  
Timba Flute Man  
Two Whites  
Vintage Vibes  
Vu Meter  
VX2500  
Weirdo Arp  
Wheel-Michel Jarre

### Animated Step

A Melody 1  
A Melody 2  
Delay Play  
Erasmus  
From PXV8  
Gate A Pain  
Golden Triangle  
Heavy E  
High Pass Animated  
Octave Air Jebel  
Porto Gate  
Power Trem  
Slowheeling  
Space Church  
Step Daddy  
UVI Classic Steps 1  
UVI Classic Steps 2  
Wheel Volution

### Bass

Ample Analog  
Auto Bass  
Barista  
Depeche Mod Seq  
Enervous  
FM Sensation  
Funkotronic  
Grain Sub  
Hardly Panned  
Harshy Bass  
In Da Bass  
Large Bass  
Lisboass  
Little Acid  
Nation Image  
Network Rez  
Ninja B  
Noise Sub  
Obesweep  
Octave Seq  
One Note A Time  
Pattern Arp  
Phase Guit  
Polyvalent  
Stereo Bass  
Stereo Buzz  
Sub Lime  
Sweep Down  
VX Modular  
Whazy Whazarb  
Xtremity

### Bells

Analog Bells  
Bon Matin  
Composite 1  
Composite 2  
Digital  
Dirty One  
Dracubells  
Fantasy Analog  
First Light  
Good 4 Bell  
Hybrid Bells  
Koto Bells  
Majestic Bells  
Mini Porta Bells  
Morph O Wheel  
Rythm Bells  
Sweepartamento  
Synthetic  
Titi Gromibells  
Tribal Treble  
Versatile  
Wave Bell  
Zumo Bella

### Brass

Ghostready  
Hybricity  
Large Syn Brass 1  
Large Syn Brass 2  
Low Horns  
Proud Brass  
Sink Funk  
Stab Noisy  
Synthetic Brass  
Toto Head  
VX Brasses

### FX

Arpification  
High Drone  
Mono XPlosion  
Paic Citron  
Space Cave  
Stressfull  
Sweep Dream

### Keys

Analog Upright  
Composite One  
Composite Two  
Creative Keys  
Digital Mood  
Electric Piano  
Hybrid Clav  
Keys Beauty  
Large Keys  
Leslie Tesla  
Medieval Synth  
Melody Bass  
Petit Piano  
Power Clav  
Pure Clavinet  
Sad Piano  
Softissimo  
Space Digital  
Spacelesta  
Synth Church  
Synth Clav  
Tremolo Castle  
Wurlanalog  
Yanni Keys

### Leads

Duplead City  
Exotic Flute  
Frantic Wheel  
FX Lead  
Hybrid Lead  
In Fusion  
Jorge Clintones  
La Bassine  
Lead Attack  
Leaduck Dance  
Little Noise  
Moog Click  
Musical Saw  
Octave Lead 1  
Octave Lead 2  
So Lead  
Some Delay  
Steroid Lead  
SubLead  
Supra Fonk 1  
Supra Fonk 2  
Sweep Lead  
Synth Flute  
Tokyo De Chao  
Wha Wheel  
Whistle Moog  
Zaliasing

## Preset List

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### Organ

Dora Nalogue  
 Organ Clickos  
 Space Limonaire  
 Triaroussel  
 Unexpected Organ  
 Vax Humanox  
 Wheel Organ

### Pads

Bell Pad  
 Cambridge Pad  
 Cloud Francois  
 Creative Octave  
 High Drone  
 Immersion  
 Kyoto Rino  
 La Douceur  
 Meditative  
 Moleskine  
 Mood Of Sea  
 Multi Space  
 Noise Mania  
 Observatoire  
 Omni Nous  
 OP NL  
 Pad Liaison  
 Pad Razeet  
 Phase Ability  
 Sehr Big  
 Slow Motion  
 Space Abbey  
 Sweep Low Phase  
 Sweep Traveler  
 Triangle Beauty  
 Underground Low 1  
 Underground Low 2  
 Voluptuosos  
 Wet Wet Wet  
 Wheel Env

### Pluck

Big Wet  
 Boston Pluck  
 Cofee Tatte  
 Elephant  
 Fluty Plucky  
 Metalish  
 Pepo Necor  
 Pluchord  
 Pluckeys  
 Plucklav  
 Poly Corn  
 Pork in Space  
 Short Pluck Wheel  
 Soft Corn 1  
 Soft Corn 2  
 Spark Luck  
 Stack Getto  
 Standard Hotel  
 Very Short Seq  
 Wed Chiraz  
 Wes Montgomsynth  
 Wheel Attack

### Polysynth

Beat Goes On  
 Big Stab  
 Dirty Poly  
 Fluty Suby  
 Funkoly  
 Hook Stack  
 Hybridation  
 Male Poly  
 Melancholia  
 Mello Tronic  
 Pac Maniac  
 Plain Synth  
 Plate Combination  
 Poly Arp  
 Poly Melody  
 Sweepoly  
 Synth Baroque  
 Two Hands  
 Waveforms

### Strings

Broken Strings  
 Champs Elysees  
 Fast Syn Strings  
 Orchestral X  
 Space Orchestra  
 Stack Soline  
 Triangle Strings  
 Wet Solina

### Voices

Choral On Chain  
 Darklight  
 Hysteria  
 Mello Noise  
 Opera Vox  
 Rise Choris  
 Stack And Solo  
 Synth Lalala  
 Vocce Gabana  
 Vox Arp  
 WetLight I  
 WetLight II

## Synth Preset List

<p><b>VX6</b></p> <p><b>Bass</b></p> <ul style="list-style-type: none"> <li>Bubble Funk</li> <li>Deter Bass</li> <li>Funktotron</li> <li>Lazer Bass</li> <li>Low Sweep</li> <li>Modulator</li> <li>Network Bass</li> <li>Noise Bassweep</li> <li>Pad Bass</li> <li>Phat Squeez</li> <li>Rezattack</li> <li>Sub Lime</li> <li>Thriller Like</li> <li>VX Bass</li> <li>Wha Zarbi</li> </ul> <p><b>Brass</b></p> <ul style="list-style-type: none"> <li>Big Orchestra</li> <li>Classic B</li> <li>Hybrid Brass 1</li> <li>Hybrid Brass 2</li> <li>One Much</li> <li>Phat Organic</li> <li>Plastic Brass</li> <li>Rezo Brass</li> <li>Short Sweep</li> <li>Soft Funk</li> <li>Soft Orchestra</li> <li>Square Bass</li> <li>Synthetic</li> <li>Tubalar</li> </ul> <p><b>FX</b></p> <ul style="list-style-type: none"> <li>Falling</li> <li>Ghost One</li> <li>Glass FX</li> <li>Gresille</li> <li>Harmo No</li> <li>LFOlie</li> <li>LFOpera</li> <li>Mayhem 1</li> <li>Mayhem 2</li> <li>SASatisfaction</li> <li>Wet Air</li> </ul> <p><b>Keys</b></p> <ul style="list-style-type: none"> <li>Analog Piano</li> <li>Calm Piano</li> <li>Cindy Soft</li> <li>Doorsgan</li> <li>Electric Organ</li> <li>Keys Analog</li> <li>Little Carroussel</li> <li>Space Organ</li> </ul>	<p><b>Lead</b></p> <ul style="list-style-type: none"> <li>Give Me Five</li> <li>Happy Meal</li> <li>Harvard Square</li> <li>Interference</li> <li>Monster LeadBass</li> <li>NASA Lead</li> <li>Non Pure</li> <li>Synth Lead 1</li> <li>Synth Lead 2</li> <li>Warm Lead</li> </ul> <p><b>Pads</b></p> <ul style="list-style-type: none"> <li>Amel O Pad</li> <li>Calm Strings</li> <li>Glass Strings</li> <li>Global Warm</li> <li>Grain Pad</li> <li>La Douceur</li> <li>Multi Strings</li> <li>Ominous</li> <li>Pad Brite</li> <li>Pastel</li> <li>Pure Strings</li> <li>Soft Sine</li> <li>Steady Pad</li> <li>tuningTable.lua</li> <li>Vibrations</li> <li>Warming</li> <li>Wowel Vox</li> </ul> <p><b>Pluck Bell</b></p> <ul style="list-style-type: none"> <li>Celestanalog</li> <li>Good 4 Bell</li> <li>Marimbanalog</li> <li>Master Pluck</li> <li>Pianito</li> <li>Pluckino</li> <li>Reso Pluck</li> <li>Shorty</li> </ul> <p><b>Poly</b></p> <ul style="list-style-type: none"> <li>Bipolaroid</li> <li>Bon Matin</li> <li>Das LFO</li> <li>Floating</li> <li>Glide a Thor</li> <li>Osmo Detune</li> <li>Paw Lead</li> <li>Plain Synth</li> <li>Polymode</li> <li>Prophet VX</li> <li>Stab Noise</li> <li>Stack Pole 1</li> <li>Stack Pole 2</li> <li>Sweepoly</li> <li>Vocal VX</li> <li>VX Power</li> </ul>	<p><b>Waveforms</b></p> <ul style="list-style-type: none"> <li>2 Saw 1 Basic</li> <li>2 Saw 1 Detuned</li> <li>2 Saw 2 Basic</li> <li>2 Saw 2 Detuned</li> <li>2 Saw 3 Basic</li> <li>2 Saw 3 Detuned</li> <li>2 Saw 4 Basic</li> <li>2 Saw 4 Detuned</li> <li>2 Saw 5 Basic</li> <li>2 Saw 5 Detuned</li> <li>2 Triangle 2 Saw 1</li> <li>2 Triangle 2 Saw 2</li> <li>2 Triangle Basic</li> <li>2 Triangle Detuned</li> <li>Noise</li> <li>Saw 1</li> <li>Saw 2</li> <li>Saw 2 Triangle</li> <li>Saw 3</li> <li>Saw Noise 1</li> <li>Saw Noise 2</li> <li>Saw Noise 3</li> <li>Saw Tri Noise 1</li> <li>Saw Tri Noise 2</li> <li>Saw Triangle 1</li> <li>Saw Triangle 2</li> <li>Sync Osc 1</li> <li>Sync Osc 2</li> <li>Sync Osc 3</li> <li>Sync Osc 4</li> <li>Sync Osc 5</li> <li>Sync Osc 6</li> <li>Triangle 1</li> <li>Triangle 2</li> <li>Triangle 2 Saw</li> <li>Triangle 3</li> <li>Triangle Basic</li> <li>Triangle Noise 1</li> <li>Triangle Noise 2</li> <li>Triangle Noise 3</li> </ul>	<p><b>AX7</b></p> <p><b>Bass</b></p> <ul style="list-style-type: none"> <li>Buzz Guitar</li> <li>Click Org</li> <li>Funky Man</li> <li>Grain Bass</li> <li>JP Eighties</li> <li>Mutron Box</li> <li>Phat Bass 1</li> <li>Phat Bass 2</li> <li>Phat VX90</li> <li>Rez Souko</li> <li>Shorten</li> <li>Steady Riley</li> <li>Sub Square</li> <li>VC Funk</li> </ul> <p><b>Brass</b></p> <ul style="list-style-type: none"> <li>Classic Analog</li> <li>Fast Attack</li> <li>Metal Brass</li> <li>Metal Brass Soft</li> <li>Moonlight</li> <li>OB Race</li> <li>OB Toc U</li> <li>Soft Horns</li> </ul> <p><b>FX</b></p> <ul style="list-style-type: none"> <li>Broken Bass</li> <li>Jarre Dad</li> <li>Lazer Down</li> <li>Simmonsnares</li> </ul> <p><b>Keys</b></p> <ul style="list-style-type: none"> <li>Chapelle</li> <li>Clavinet</li> <li>Harpsichord</li> <li>Hybrid Keys</li> <li>Power Keys</li> <li>Rocky Road</li> <li>VX Piano</li> <li>Wurly Star</li> </ul>	<p><b>Lead</b></p> <ul style="list-style-type: none"> <li>Click Lead</li> <li>Dulce Gue</li> <li>Flute VX</li> <li>Harmonicab</li> <li>Ice Lead</li> <li>LFOrganic</li> <li>Moogly</li> <li>Piccolo</li> <li>Solo Mio</li> <li>Sololid</li> <li>Square Power</li> <li>Time Journey</li> <li>Whazabi</li> <li>Will Sol</li> </ul> <p><b>Organ</b></p> <ul style="list-style-type: none"> <li>Hi Cordeon</li> <li>High Organ</li> <li>Jaguar VX</li> <li>Little Organ</li> <li>Organ Box</li> <li>Perc Organ</li> <li>Squaroussel</li> </ul> <p><b>Pads</b></p> <ul style="list-style-type: none"> <li>Evolupad</li> <li>Fast Sweep</li> <li>Little Sweep</li> <li>Low Strings</li> <li>Male Ahs</li> <li>Mellow Coton</li> <li>Phaser</li> <li>Slow Motion</li> <li>Solinox</li> <li>Space Strings</li> <li>Strings Ominous</li> <li>Texture PG</li> </ul>	<p><b>Pluck Bell</b></p> <ul style="list-style-type: none"> <li>Bellabell</li> <li>Celestin</li> <li>FX Bell Pluck</li> <li>Guitar Mood</li> <li>Luth is Russian</li> <li>Nice Pluck</li> <li>Pluckyster</li> <li>Portabella</li> <li>Seal Teek</li> <li>Soft PPG</li> </ul> <p><b>Poly</b></p> <ul style="list-style-type: none"> <li>Depeche Mod</li> <li>Dirt Poly</li> <li>Eight Bit Mania</li> <li>Funky VX</li> <li>Glaspquare</li> <li>Gone Alpha</li> <li>Pink Machine</li> <li>Poly Sweep Down</li> <li>Profitable</li> <li>Soft Synth</li> <li>Steel Drumish</li> <li>Synth Paulie</li> </ul> <p><b>Waveforms</b></p> <ul style="list-style-type: none"> <li>Saw Basic</li> <li>Saw PWM</li> <li>Saw Triangle Basic</li> <li>Saw Triangle PWM</li> <li>Square Basic</li> <li>Square PWM</li> <li>Triangle Basic</li> <li>Triangle PWM</li> </ul>
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## Links

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### UVI

- Home . . . . . [uvi.net/](http://uvi.net/) 
- UVI Portal . . . . . [uvi.net/uvi-portal](http://uvi.net/uvi-portal) 
- Soundbank Installation Guide . . . . . [installing\\_uvi\\_soundbanks\\_en.pdf](#) 
- UVI Workstation User Guide . . . . . [uviworkstation\\_user\\_guide\\_en.pdf](#) 
- Your Registered Product Serial Numbers and Download Links. . . . . [uvi.net/my-products](http://uvi.net/my-products) 
- FAQ . . . . . [uvi.net/faq](http://uvi.net/faq) 
- Tutorial and Demo Videos . . . . . [youtube.com/](http://youtube.com/) 
- Support . . . . . [uvi.net/contact-support](http://uvi.net/contact-support) 

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- FAQ . . . . . [ilok.com/supportfaq](http://ilok.com/supportfaq) 

# UVI X670

## Credits and Thanks

### **Produced by UVI**

### **Recording / Editing / Sound Design**

Alain J Etchart  
Kevin Guilhaumou  
Thomas Kowalski  
Floriane Palmkrantz  
Emeric Tschambser  
Damien Vallet

### **Software + Scripting**

Rémy Muller  
Olivier Tristan

### **GUI, Design**

Nathaniel Reeves

### **Documents**

Nathaniel Reeves  
Kai Tomita



UVI.NET