



JP LEGACY

Soundbank Manual

Software Version 1.0

EN 200101



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Introduction



JP Legacy

Galactic Japanese Analog Synth Suite

- 4 instruments explore the sounds of an iconic Japanese moniker
- 800+ presets deliver the authentic analog sounds of real hardware
- Rich and charactered sounds, customizable sample-based instruments

One of the most iconic names in the synth world gets the UVI treatment! These instruments need no introduction, hen's tooth synths from the peak of the analog age some fetching upwards of \$15,000+ at auction. We've taken 4 of our favorite instruments from this lineage, serviced them and made a deep-dive into sound design - creating a massive collection of 827 new patches putting all the analog mojo of these synths right into your DAW with the consistent quality you've come to expect from UVI.

With JP Legacy you have unprecedented access to the actual hardware sounds of these instruments, no emulations here. Every sound was deeply multisampled, multiple times, giving you access to features like hardware unison and ensemble at the press of a button. A rich and authentic sound bristling with the warmth of vintage hardware, JP Legacy represents hundreds of hours of expertly-crafted sounds totalling 827 presets built on 85,540 samples delivering professional hardware results with software ease-of-use.

All sounds in JP Legacy are fully editable and come neatly wrapped in hardware-inspired interfaces, giving you the real feel of the synths as you tweak and perform. Included presets cover the full gamut of types and styles, including plenty of bread and butter patches, vintage classics and modern staples. Quickly browse through categories, audition presets, then edit, layer and even completely transform sounds to suit your needs, all with the genuine warmth, character and grit of real analog circuits.

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SATURN-4



The first under the moniker and the first self-contained polyphonic synth under the brand, this synth is a 4-voice poly from 1978. The voices can be synced to create a meaty 4-osc monophonic sound and has been famously used by acts such as the Cars, Duran Duran, Simple Minds, Vangelis and Meat Beat Manifesto. For this synth we deeply-sampled the oscillator section to replicate the hardware use as closely as possible with samples. Every position of the oscillator section was multisampled, and every sound in the library was captured with and without the hardware unison and hardware ensemble effect providing an incredibly rich and authentic sound.

SATURN-6



A true vintage gem, this 12-oscillator, 6-voice analog polysynth can create massively thick sounds - a pad and drone dream machine. Debuting in 1983 this instrument has been famously used by The Prodigy, Crystal Method, Chemical Brothers, Devo, Tangerine Dream, Human League and Orbital among others. A comprehensive sampling provides two unison settings for all presets allowing you to create a wide variety of sounds from modulating drones to ripping basses.

SATURN-8



One of the most iconic analog synthesizers ever produced, and the brand's flagship, this featured synth sports 16-oscillators on 8-voices with cross-modulation, sync, PWM, an HPF, variable LPF, an LFO and two EGs. An incredible polyphonic unison mode allows all 16 oscillators to be stacked on a single note! We captured everything, with and without the hardware unison, giving you an incredible catalog of powerful analog sounds.

MERCURY-80



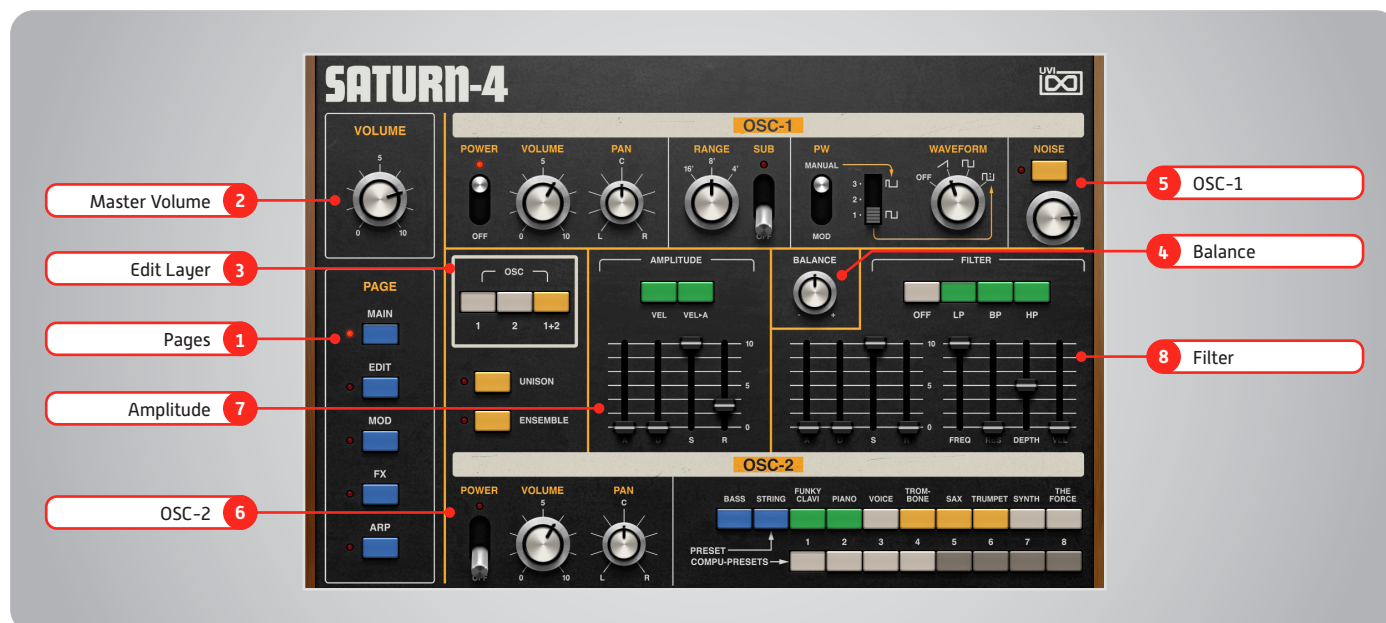
The expanded rackmount brother of our Saturn-6, this 16-oscillator 8-voice super-synth came equipped with fully-analog VCOs and a low boost circuit. Able to replicate many sounds of its keyboard counterpart, this synth wasn't simply a rackmount adaptation but a unique instrument with its own character and strengths. Due to its friendly form factor these were in high demand in the day, popular on tours but equally potent in the studio, used extensively by acts like Tangerine Dream, Herbie Hancock, Vangelis, John Carpenter, Talk Talk, and Madonna. We captured every sound with and without the hardware unison and captured many unique and inspiring tones.

Minimum System Requirements

- Latest version of UVI Workstation or Falcon
- 34.51GB of disk space

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

SATURN-4 - Main Page and Globals



Saturn-4 is outfitted with 2 layers; OSC-1 and OSC-2. OSC-1 has three waveforms plus a noise generator and OSC-2 has a selection of 18 sounds. Both layers have dedicated volume, pan, filters and envelope generators for amplitude and filter, and arpeggiators in the Arpeggiator page. Edit and Effects pages affect the summed signal of both layers while Modulation can be set to selectively target OSC-1 and/or OSC-2.

1 ► Pages

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

2 ► Master Volume

3 ► Edit Layer

- » **Select: OSC-1 / OSC-2 / 1+2**
Select OSC-1, OSC-2 or both [1+2] ; presents discrete Signal, Unison, Amp Env, Filter and Filter Env controls
- » **Unison**
Enables genuine hardware unison per layer
- » **Ensemble**
Enables genuine hardware ensemble effect per layer

4 ► Balance

Sets the balance between low and high register of the keyboard

5 ► OSC-1

- » **Power** : Turn OSC-1 on/off
- » **Volume** : Adjust OSC-1 volume
- » **Pan** : Adjust OSC-1 pan
- » **Range** : Select the base pitch range of OSC-1
- » **Sub** : Turn sub-oscillator on/off
- » **PW** : Sets the pulse width modulation mode for pulse width waveform
LFO in MOD page will affect PWM in MOD mode
- » **Waveform** : Sets OSC-1 waveform
- » **Noise** : Turn the noise generator on/off, and sets the volume

6 ► OSC-2

- » **Power** : Turn OSC-2 on/off
- » **Volume** : Adjust OSC-2 volume
- » **Pan** : Adjust OSC-2 pan
- » **Sounds** : Select the programed OSC sound

5 ► Amplitude

- » **Velocity**
Toggle velocity on/off
- » **Vel > Atk**
When active, routes Velocity input to Amp Env: Attack
- » **ADSR**
Adjust the amplitude using a typical Attack, Decay, Sustain, Release envelope

6 ► Filter

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

SATURN-4 - Edit Page



1 ► Edit Layer

Select OSC-1, OSC-2 or both [1+2] ; presents discrete controls for Pitch/ Portamento, Stereo and Modwheel

2 ► Voicing

- » **Mode**
Toggle between Mono and Poly voicing
- » **Time**
Set the Glide time
- » **Depth**
Adjust the Portamento depth

3 ► Pitch

- » **Octave**
Adjust the pitch in Octaves
- » **Semitone**
Adjust the pitch in Semitones

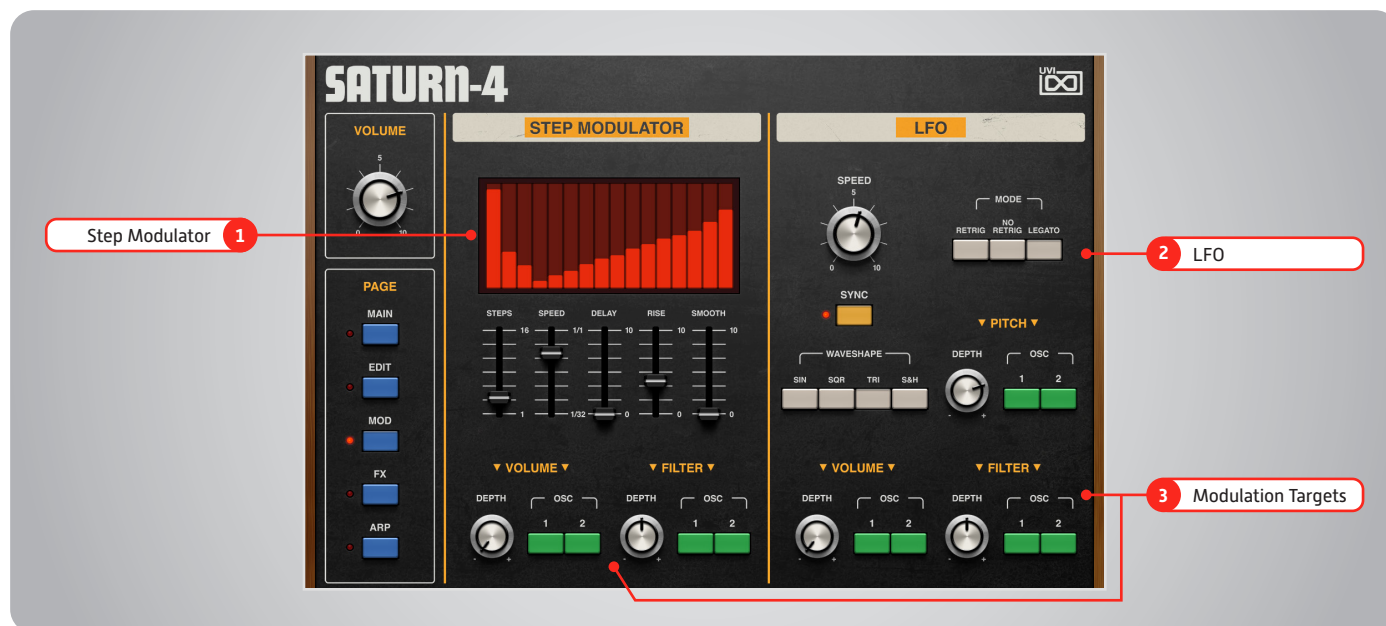
4 ► Stereo

- » **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

SATURN-4 - 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 Target**
Control the amounts of modulation to be applied to each or both layer's Volume Amount, and Filter Depth

2 ► LFO

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

3 ► Modulation Targets

- Set the target oscillator for the parameter modulation, Upper and/or Lower layer

SATURN-4 - Effects Page



1 ► 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

2 ► Drive

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

3 ► Thorus

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

4 ► 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

5 ► Phaser

- » **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

6 ► Delay

- » **On/Off**
Turn the effect on/off
- » **Time**
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

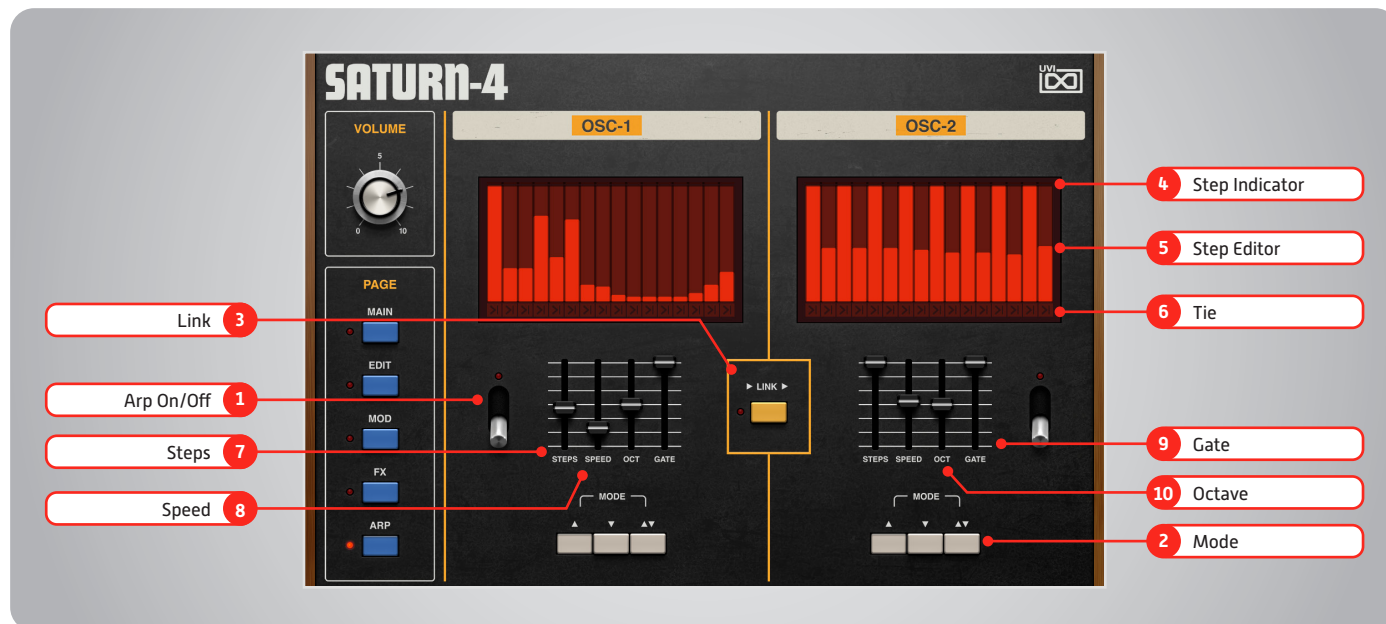
» Mix

Adjust the delay effect mix amount

7 ► Sparkverb

- » **On/Off**
Turn the effect on/off
- » **Size**
Adjust the reverb room size
- » **Decay**
Adjust the reverb decay time
- » **Decay: Lo Freq**
Multiplies the decay time [-/+] for the low frequency signal
- » **Decay: Hi Freq**
Multiplies the decay time [-/+] for the high frequency signal
- » **Mix**
Adjust the reverb mix amount

SATURN-4 - Arpeggiator Page



1 ▶ Power

Toggle the Arpeggiator On/Off

2 ▶ Mode

Select Up, Down, or Up and Down

3 ▶ Link

Switch to link the 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

SATURN-4 - Preset List

00-S4 Init Mono
00-S4 Init Real Uni Ens
00-S4 Init Unison

01-Saturn 4 Internals

01 Bass
02 String
03 Funky Clav
04 Piano
05 Voice
06 Trombone
07 Sax
08 Trumpet
09 Synth
10 The Force
CP1 Synt Bell
CP2 Hybrid Bell
CP3 Smooth Keys
CP4 Soft Brass
CP5 Electric Organ
CP6 Harpsichord
CP7 Synth Pad
CP8 Orchestral

Animated Arp

Arp And Stack
Depeche Mod
Duorarpal 1
Duorarpal 2
Happy Gator
HH n BD 1
HH n BD 2
Jump Journey
Modular Four 1
Modular Four 2
Monoarpal 1
Monoarpal 2
Noise A Rus
One Key Wheel
Padsandarpege
Parmesan
Pop Bass Corn
Porte El Manteau
Saturno
Seq Bass Tanger
Solo Morphweel
Sub Orbit 1
Sub Orbit 2
Symphony Of Arp
Tangerine Wheel

Animated Step

Arp Step Battle
Doors Of Jupiter
Egrainage
Four Analog
Hyper Space
LA Pression
Pattern Poly
Pop Corning
Sound Check
Step Harper
Subtle Bass Melody
Unatural

Bass

Bass Ensemble
Clic Bass
Fat Saw
Filter Mass
Frantik Tok
Lil Drive
Mono Step
Noisub
Orange Shaft
Phase Grain
S4 Bass Seq 1
S4 Bass Seq 2
S4 Bass Seq 3
S4 Bass Seq 4
S4 Bass Seq 5
S4 Bass Seq 6
S4 Bass Seq 7
Saturna SID
Siberian Night
Sub N Seq

Bells

Analog JP4 Bells
Long Anissa
Mysteriosity
Octave Noise
PWM Phase Bells
The Last Bell
Voice Mix

Brass

Fast Section 1
Fast Section 2
Fire Brass
Orchesbrass
Portame
S Four Horns
Space Saxophone
Trumpets Noise
Vangelarp

Keys

Harpsi Space
HP Clav
Keys Pad
Old Age
Organ Spirit
Piano Mood
Pipes Orbit
Real Analog Piano
Smooth Tremo Keys
Space Cheez
Synth Organ
Ultra Clav
Wet Wheel Keys

Leads

5th Lead
Funky Saw
Hook Wheel Me
Hornishon
Leader Bass
Solitaire Four
Step Lead
Verbe Sol

Pads

Analog Orchestra
Delay Nation
Hi Sweep Ensemble
JP NL
Relax Max
Saw Ensemble
Serenity
Solina Phase
String Melody
Thorus Line

Pluck

A Class Pluck
Combo 80s
Hook Short
Hot Corn 1
Hot Corn 2
Pluck Step
Wobble Pluck

Polysynth

Melody Step
Octaved
Plucksound
Portax Moon
Stringsteps

SATURN-4 - Layer Program List

OSC-1

Sawtooth
Square
Square + PW
Sub
Noise

OSC-2

BASS
STRING
FUNKY CLAVI
PIANO
VOICE
TROMBONE
SAX
TRUMPET
SYNTH
THE FORCE
Compu-Preset 1
Compu-Preset 2
Compu-Preset 3
Compu-Preset 4
Compu-Preset 5
Compu-Preset 6
Compu-Preset 7
Compu-Preset 8

SATURN-6 - Main Page and Globals



Saturn-6 is outfitted with 2 layers; OSC-1 and OSC-2. Both layers have independent selection of 120 program sounds and raw waveforms, dedicated volume, pan, filters and envelope generators for amplitude and filter, and arpeggiators in the Arpeggiator page. Edit and Effects pages affect the summed signal of both layers while Modulation can be set to selectively target OSC-1 and/or OSC-2.

1 ► Pages

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

2 ► Master Volume

3 ► Edit Layer

- » **Select: OSC-1 / OSC-2 / 1+2**
Select OSC-1, OSC-2 or both [1+2] ; presents discrete Signal, Unison, Amp Env, Filter and Filter Env controls
- » **Unison**
Enables genuine hardware unison per layer

4 ► Balance

Sets the balance between low and high register of the keyboard

5 ► OSCs [OSC-1 / OSC-2]

- » **Power**
Turn OSC-1 and OSC-2 layer on/off
- » **Volume**
Adjust the selected OSC's volume
- » **Pan**
Adjust the selected OSC's pan
- » **Sounds**
Select the OSC sound program

6 ► Amplitude

- » **Amplitude: Velocity**
Toggle velocity on/off
- » **Amplitude: Vel > Atk**
When active, routes Velocity input to Amp Env: Attack
- » **Amplitude: ADSR**
Adjust the amplitude using a typical Attack, Decay, Sustain, Release envelope

7 ► Filter

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

SATURN-6 - Edit Page



1 ▶ Edit Layer

Select OSC-1, OSC-2 or both [1+2] ; presents discrete controls for Pitch/ Portamento, Stereo and Modwheel

2 ▶ Voicing

- » **Mode**
Toggle between Mono and Poly voicing
- » **Time**
Set the Glide time
- » **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

SATURN-6 - 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 Target

Control the amounts of modulation to be applied to each or both layer's Volume Amount, and Filter Depth

2 ► LFO

» Speed

Change the LFO Speed

» Sync

Enable/Disable LFO sync to Host Tempo

» Waveshape

Choose LFO waveshape; Sine, Triangle, Square or Sample & Hold

» LFO Routing

Control the amount of LFO modulation to be applied to various parameters including; Pitch, Drive, Volume and Filter

» Mode

Change the LFO retrigger mode; Retrigger, No Retrigger or Legato

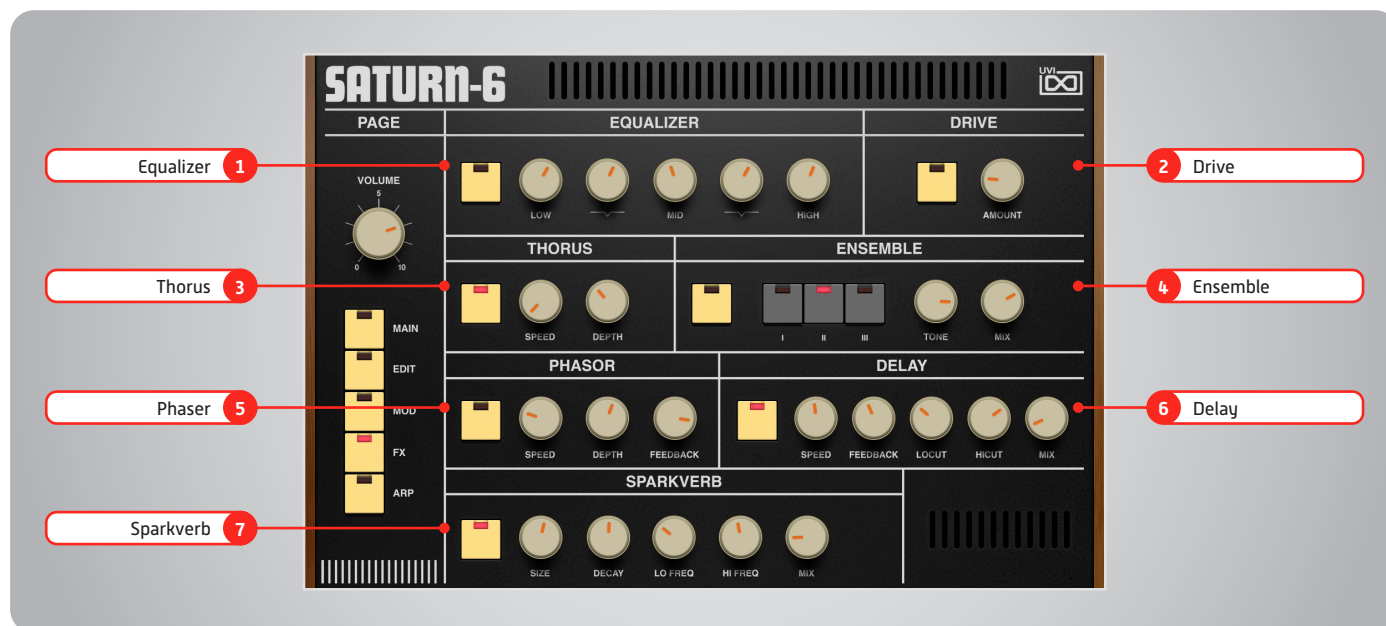
» LFO Target

Control the amount of modulation to be applied to each or both layer's Volume Amount, Filter and Pitch Depth

3 ► Modulation Targets

Set the target oscillator for the parameter modulation, Upper and/or Lower layer

SATURN-6 - Effects Page



1 ► 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

2 ► Drive

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

3 ► Thorus

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

4 ► 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

5 ► Phaser

- » **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

6 ► Delay

- » **On/Off**
Turn the effect on/off
- » **Time**
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

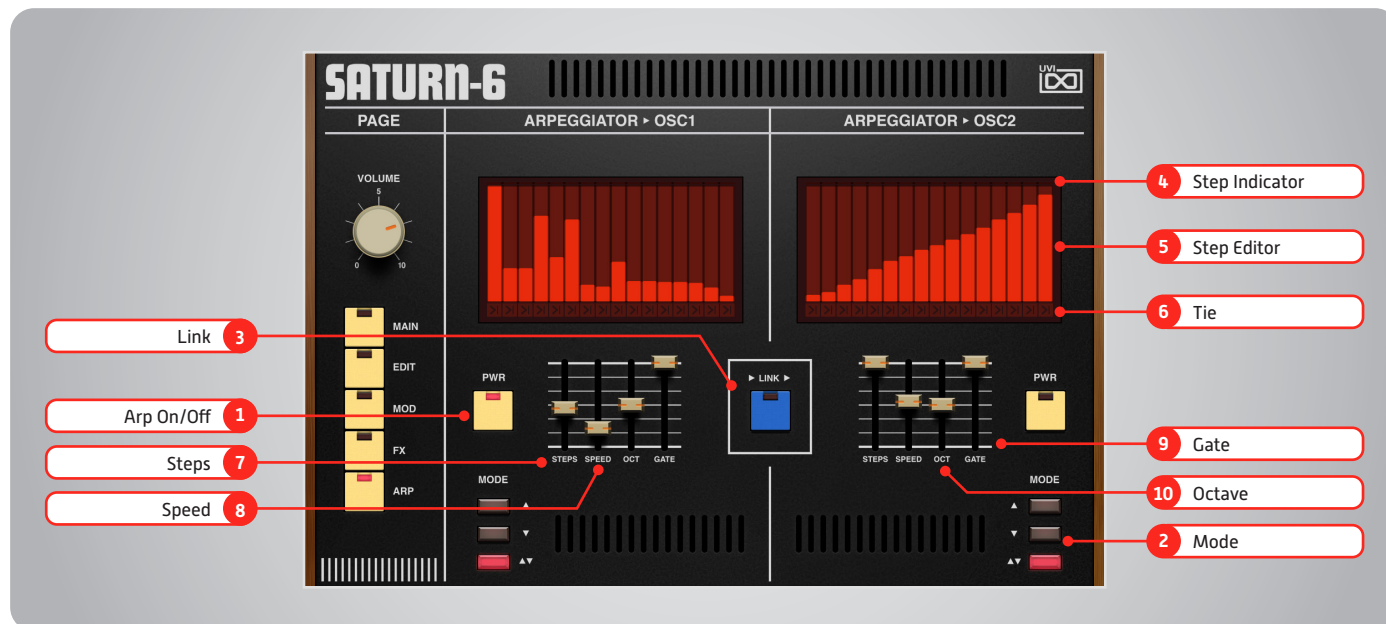
» Mix

Adjust the delay effect mix amount

7 ► Sparkverb

- » **On/Off**
Turn the effect on/off
- » **Size**
Adjust the reverb room size
- » **Decay**
Adjust the reverb decay time
- » **Decay: Lo Freq**
Multiplies the decay time [-/+] for the low frequency signal
- » **Decay: Hi Freq**
Multiplies the decay time [-/+] for the high frequency signal
- » **Mix**
Adjust the reverb mix amount

SATURN-6 - Arpeggiator Page



1 ► Power

Toggle the Arpeggiator On/Off

2 ► Mode

Select Up, Down, or Up and Down

3 ► Link

Switch to link the 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

SATURN-6 - Preset List

00-S6 Init Mono
00-S6 Init Real Unison
00-S6 Init Stereo

01-Saturn 6 Basics

S6 Bass Mono Mode
S6 Bass Poly
S6 Bass Stereo Unison
S6 Bells-Pluck Alt
S6 Bells-Pluck Stereo
S6 Brass-Poly Mono
S6 Brass-Poly Stereo
S6 Lead Mono Mode
S6 Lead Stereo
S6 Organ Mono
S6 Organ Stereo
S6 Pad-Strings Mono
S6 Pad-Strings Stereo
S6 Pad-Strings Uni Gate
S6 Piano Keys Alt
S6 Piano Keys Stereo

Animated Arp

App Wheel
Arp Noise Snare 1
Arp Noise Snare 2
Bell Arpa
Contrast Pot
Fasting
Kick Seq FX
Micro Particules
More Order
New Waves
Nouvel An
Porta Crystal
Saturn Arp 1
Saturn Arp 2
Saturn Arp 3
Saturn Arp 4
Simplicity
Space Club
Sparkle Wine
Thorused

Animated Step

Beautiful Noise
Door Unison 1
Door Unison 2
Eighties Hook
Lunar Wind
Molasonne
Money Money
Spectral Side Chain
Step Buy Steps
Voyetra Six
You Nisson

Bass

Giga Fonk
Hyper Phat 1
Hyper Phat 2
Modular Bass 1
Modular Bass 2
Modular Bass 3
Monster Bass
Obese Dual
Portoubass
Power Five 1
Power Five 2
S6 Bass Seq 1
S6 Bass Seq 2
S6 Bass Seq 3
S6 Bass Seq 4
S6 Bass Seq 5
Stereo One
Stereo Two
Sub Zarbe
Sweepat
Talking Bass
Trap Wheel Me
Triple Bass
Weirdo Gan

Bells

Best JP Bells
Digit Alike
Good Morning
Lil Whistle
Machinery
Metal Blowing
Periscope
Resonance
Shout Bells 1
Shout Bells 2
Six Bells
So Basic
Soft Trem
Space Bubbles
Step Delish
Strings Combo
Synthetic
Thin Syn Bells
Typicanalog
Windy Xmas

Brass

Classic JP Brass
Double Brass
Funk You
Large Brass
Melody Brass 1
Melody Brass 2
Melody Brass 3
OBservation
Six Brass 1
Six Brass 2
Unison Mood
Wheel Stacc

FX

Dual Stereo FX
Electro Kitchen
FX Drome
Lazer Mania
Metal Feedback
Monster Cave
Moskitos
Open Space
Saturn Winds
Space Cop
Square FX

Keys

Ample Keys
Big Keys
D2R2 Dream
Intense Piano
Klax Vinet
Piano Dark
S6 Clav
Saturn Tines 1
Saturn Tines 2
Space Wurly
Square Lil Piano
Standard Clav
Synkeys
Toy Keyboard 1
Toy Keyboard 2
Very Soft Keys
Wurlysize

Leads

Amp Feedback
Duke Dude
Fab Five Furry 1
Fab Five Furry 2
Funky Mood
FX Brassy 1
FX Brassy 2
La Danse Des Canards
Mac Flury
Moellead
P Funk Power
Power Shaft
Psychadelay
Pulse Matic
S6 Saw Lead
Solo Tik
Square Verb
Step On Wheel
Stereo Triangles
Synth Whistle
Wave Performer
Wheel Radical

Organ

Dirty Caroussel
Full Hamm Erde
FX Manège
Key Click Organ
Le Caroussel
Organ Clickos
Phasor Gan
Rock Hard
Space Tutti

Pads

Amiral Boat
Cloud Server
HB Pad HH
Interferences
Joliness
Octav Gustav
Real Unison
Saw Pad
Sweep Franc
Vox Ethereal
Wheel Cinetic

Pluck

Da Pluck
FX Brass Pluck
Happy Harry
Malletophone
Mute Synth
Pluckgiator 1
Pluckgiator 2
Poly Short
Softorus
Steady Attack
Uni Pluck

Polysynth

Boss Synth
Hybrid Synthesizer
Mega Funk
Multiplex
New 80s Wave
Polo Reggan
Polydoor
Porta Thin
Soft Five 1
Soft Five 2
Super Synth
Thriller
Tron Of Tree
Ultra Saw
Vocalish
Waveforms

Strings

Eminence
Large Phaser
PWMania
S6 Med Strings
String Machina
Thorustrings
Ultra HP 1
Ultra HP 2
Yanni Ensemble

SATURN-6 - Layer Program List

| | | | | |
|---|--|--|---|--|
| Bass Classic One EBassanalog Fifth Bass Filter Bass S6ynth Bass Talking Bass Xtra Bass 1 Xtra Bass 2 | Keys Analog Piano EPiano Hybrid Keys Lil Clav Medium Clav Road Attack Leads Fluted Harmonica Nasalead Rez Solo Soft Picolo Solonalog Synth Whistle Thin Synth Organ Caroussaturn Church Pipes Gospel Day Jazz Man Pads-Strings Glass Rev LFO Pad S6 Hi Strings S6 Low Strings S6 Med Strings Standard Pad | Pluck-Bells Cool Bells Good4Pluck HPF Bells 1 HPF Bells 2 Lil Bells LPF Bells Rezo Pluck S6 Bells S6 Cool Pluck 1 S6 Cool Pluck 2 So Pluck Tremo Bells Triangle Pluck Polysynth Noise Stab Polil Square Power Sync Pure Poly | Waveform Basic Noise PW 025 2 PW 025 4 PW 025 8 PW 025 16 PW 025 32 PW 050 2 PW 050 4 PW 050 8 PW 050 16 PW 050 32 PW 075 2 PW 075 4 PW 075 8 PW 075 16 PW 075 32 PW 100 2 PW 100 4 PW 100 8 PW 100 16 PW 100 32 Saw 2 Saw 4 Saw 8 Saw 16 Saw 32 Square 2 Square 4 Square 8 Square 16 Square 32 Triangle 2 Triangle 4 Triangle 8 Triangle 16 Triangle 32 | Waveform Bonus Double Saw 2 Double Saw 4 Double Saw 8 Double Saw 16 Double Saw 32 Double Triangle 2 Double Triangle 4 Double Triangle 8 Double Triangle 16 Double Triangle 32 Square Pulse 100 2 Square Pulse 100 4 Square Pulse 100 8 Square Pulse 100 16 Square Pulse 100 32 |
|---|--|--|---|--|

SATURN-8 - Main Page and Globals



Saturn-8 is outfitted with 2 layers; OSC-1 and OSC-2 Both layers have independent selection of 133 sounds, dedicated volume, pan, filters and envelope generators for amplitude and filter, and arpeggiators in the Arpeggiator page. Edit and Effects pages affect the summed signal of both layers while Modulation can be set to selectively target OSC-1 and/or OSC-2.

1 ► Pages

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

2 ► Master Volume

3 ► Edit Layer

- » **Select: OSC-1 / OSC-2 / 1+2**
Select OSC-1, OSC-2 or both [1+2] ; presents discrete Signal, Unison, Amp Env, Filter and Filter Env controls
- » **Unison**
Enables genuine hardware unison per layer

4 ► Balance

Sets the balance between low and high register of the keyboard

5 ► OSCs [OSC-1 / OSC-2]

- » **Power**
Turn OSC-1 and OSC-2 layer on/off
- » **Volume**
Adjust the selected OSC's volume
- » **Pan**
Adjust the selected OSC's pan
- » **Sounds**
Select the OSC sound program

6 ► Amplitude

- » **Amplitude: Velocity**
Toggle velocity on/off
- » **Amplitude: Vel > Atk**
When active, routes Velocity input to Amp Env: Attack
- » **Amplitude: ADSR**
Adjust the amplitude using a typical Attack, Decay, Sustain, Release envelope

7 ► Filter

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

SATURN-8 - Edit Page



1 ► Edit Layer

Select OSC-1, OSC-2 or both [1+2] ; presents discrete controls for Pitch/ Portamento, Stereo and Modwheel

2 ► Voicing

- » **Mode**
Toggle between Mono and Poly voicing
- » **Time**
Set the Glide time
- » **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

SATURN-8 - 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 Target

Control the amounts of modulation to be applied to each or both layer's Volume Amount, and Filter Depth

2 ► LFO

» Speed

Change the LFO Speed

» Sync

Enable/Disable LFO sync to Host Tempo

» Waveshape

Choose LFO waveshape; Sine, Triangle, Square or Sample & Hold

» LFO Routing

Control the amount of LFO modulation to be applied to various parameters including; Pitch, Drive, Volume and Filter

» Mode

Change the LFO retrigger mode; Retrigger, No Retrigger or Legato

» LFO Target

Control the amount of modulation to be applied to each or both layer's Volume Amount, Filter and Pitch Depth

3 ► Modulation Targets

Set the target oscillator for the parameter modulation, Upper and/or Lower layer

SATURN-8 - Effects Page



1 ► 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

2 ► Drive

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

3 ► Thorus

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

4 ► 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

5 ► Phaser

- » **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

6 ► Delay

- » **On/Off**
Turn the effect on/off
- » **Time**
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

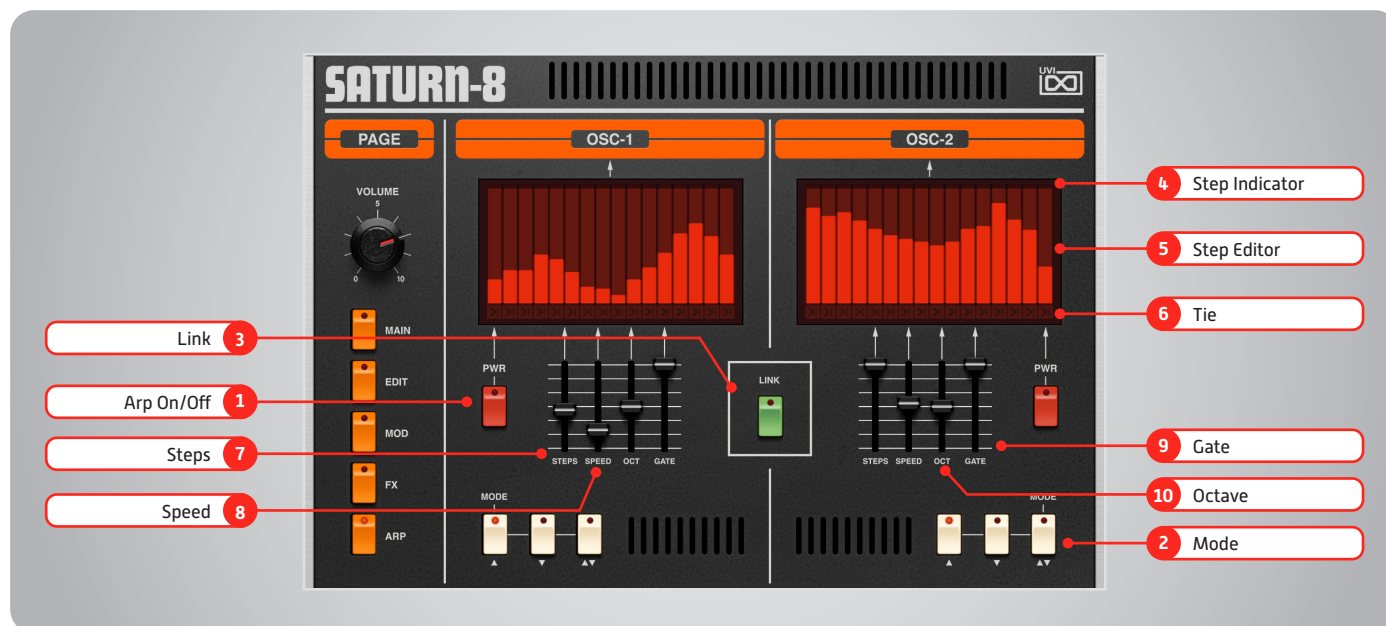
» Mix

Adjust the delay effect mix amount

7 ► Sparkverb

- » **On/Off**
Turn the effect on/off
- » **Size**
Adjust the reverb room size
- » **Decay**
Adjust the reverb decay time
- » **Decay: Lo Freq**
Multiplies the decay time [-/+] for the low frequency signal
- » **Decay: Hi Freq**
Multiplies the decay time [-/+] for the high frequency signal
- » **Mix**
Adjust the reverb mix amount

SATURN-8 - Arpeggiator Page



1 ► Power

Toggle the Arpeggiator On/Off

2 ► Mode

Select Up, Down, or Up and Down

3 ► Link

Switch to link the 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

SATURN-8 - Preset List

00-S8 Init Mono
00-S8 Init Real Unison
00-S8 Init Unison

01-Saturn 8 Basics

S8 Bass Mono Mode
S8 Bass Poly
S8 Bass Unison
S8 Bells-Pluck Alt
S8 Bells-Pluck Stereo
S8 Brass-Poly Mono
S8 Brass-Poly Stereo
S8 Lead Mono Mode
S8 Lead Stereo
S8 Organ Mono
S8 Organ Stereo
S8 Pad-Strings Mono
S8 Pad-Strings Stereo
S8 Pad-Strings Uni Gate
S8 Piano-Keys Alt
S8 Piano-Keys Stereo

Animated Arp

A Little Story
Animated Saturn
Arp JP Dream 1
Arp JP Dream 2
Arp JP Dream 3
Dual Spectre 1
Dual Spectre 2
Dual Spectre 3
First Light
Less Is More
One Two
S8 Arp Double 1
S8 Arp Double 2
S8 Arp Double 3
S8 Arp Double 4
Saturnin
Smooth Arpeggiator
SPA Lounge
String Mr Synth
Thorused
Tribal Sub
Underwater Pop Corn
Wet Sines
Wheel TBish

Animated Step

Amiral Boat 1
Amiral Boat 2
Basic Gate
Canada Dry
Combination Plate
Happy Meal
Keys Step
No Rez
Peter Brass Gate
Powerbank
Sad Guru
Side Chaining
Simple Step
Soft Gate
Starstep War
Step Sync Osc
Tremo Basic
Underwater
Wheel Parasite
Wheel Passion 1
Wheel Passion 2

Bass

Analogie
Auto Bass 1
Auto Bass 2
Auto Bass 3
Bambastrings
Crush JP8
Decay on Wheel
Huge Waves
Japan Taurus
Lennox Fat
Mini Phase
Mixage
Noise And Bass
Phat Mom
Pure Analog 1
Pure Analog 2
S8 Bass Seq 1
S8 Bass Seq 2
S8 Bass Seq 3
S8 Bass Seq 4
Smooth TB
Squarobot
Sub Way
Trash Dist
Unison Star
Vibra Lows
Wheel Shaft

Bells

Digital Bells
Gentle Soft
Haribells
Ice Land
Jolie Reales
Jupiter Bells
KK Wet
Krispy Kream 1
Krispy Kream 2
Luminou
Metalholic
No Attack
Parasite Express
Phasor Bells
Pizzi Bella
Quinte Brass
Synthetique
Tesla Bella
Tiny Island
Train Mellow
Xmas Time 1
Xmas Time 2

Brass

Chariott Fire
Dual Brass
Dual Unison
King Entrance
Mystic Horns 1
Mystic Horns 2
OB Style
Playfull Stacs
Power Brass 1
Power Brass 2
Royal O Bar
Short Hit
Spacial Horns

Chords

Dual Shock
Eight Dimension
Fifth Planet
Madonnish 1
Madonnish 2
Power Bass
S8 Power

FX

Almost Pad
Analog Mayhem
Crowd Bubbles
Fire Higher
Frantic Church
Gomme Bubble
Grand Sweep
Mad Scientist
Sweep Monsters
Zobilla Space

Keys

Analog Clikeys
CP JP 70
Dynomnic
Gorgeous Keys
Harps In Church
Jupiter Me
Lil Keys Vox
Power Clav 1
Power Clav 2
Power Clav 3
Scissors Keys
Sombre Piano
Space Harpsichord
Stack Keys
Synth Tines

Leads

Dual Lead
Dual Octave Sync
Funk Trish
Hello George
Karalead
Lead Bass 1
Lead Bass 2
Mayfilead
Mono Me
Montreal Dry
New Age
Scie Vox
Smoothie
Solo Percs
Stereo Mono
Stereoctave
Sub Lead
Sunglasses
Sync Her View
Ultra Funk 1
Ultra Funk 2

Organ

Attack Me
Davincible
Full Standard
Hybrid Ensemble
Klikoss
Little Park
Ma Paroisse
Small Pipes
Synth Organ
Very High

Pads

Aristopad
Detoxigen
Drone Vibration
Dual Waves Pad
Filter on Wheel
Grand Canyon
Intensity
LA Beauty
Lunar Dune
Moonlight
Moov Mood
North Pole
Over Pad
Passpartoo 1
Passpartoo 2
Phaser Mania
Picth Instable
Play Velocity
Reflection
Sine Nature
Spectral Split
Sweep On Wheel
Voice Up
Vox Mood
Wet Cavern

Pluck

Analog Pluck
Caraibe Feel
Coton Stab
Dirty Delay
Fat Pluck
Guitaflute
Little Resonance
Pluck O Lead
Smooth Pluck
Steel Drums
Stratospace
Synth Acc Guitar
Wheel Attack Flute

Polysynth

Class A Mix
Clic Flute
Funky Dirty
Hybrid Pluck
King Bed
Polysync 1
Polysync 2
Pure Saws
Stabubbles
Stackoptere
Wheel Funk

Strings

Expressive
Hall Of Strings
Jet Strings
Large Orchestra
LFO Strings
Mix Bellish
Octave Ensemble
Operring
Orchestrash
Phasorchestra
Phat Mello
Space Archet
Strings FX
Synth Violin
Unperfect

SATURN-8 - Layer Program List

Bass

Double Bass
JP8 Bass
Patch Bass
Pedal Organ
Phat House
Retro Square
Sub Organ

Brass

Blip Brass
Brass High
Brass Low
Evolver
High Fast
Jupower 8
Porta Double
Rez Brass
Synth Brass 1
Synth Brass 2

Chords

Brass Fifth
Five Fuzz
Four My Hommies
JP Fourth
Phat 5 Freddy
Power 5
Tritone

FX

Del Board
Delayed
Fire Drop
Gum Bubbles
Invasion
La Piedra
Low Perc
Motor On
Native Seq
Nawak Door
Old Horns
Pigs In Space
Space Gong
Start Engine
Sweep Wind
Voxish

Keys

Cheezy Keys
Harpsi 8
Harpsichord
Hybrid Road
JP Clav
Mellow EP
Pianotic
Pure Tines Rel
Pure Tines
Wurly

Leads

Drastic Solo
EmBrassad
Flutish
Funky Detune
Hamm Lead
Huge Sync
Little Sad
Noise Flute
Solo Duke
Square Clari
Synth Accordion
Typical Sync
Whistle

Organ

Attack Organ
Barbarian
Comb Organ
Ham Cool
Hammish
Mellow Organ
Pipes

Pads

Beauty Pad
Blip Pad
Choirish
Filtered Organ
Fixed LFO
Lil Vox
Moving High
Ominous JP
Rythm FX Pad
Say Bo
Space Church
Swell Quant
Typical J
Warmer
Wonder Brite

Pluck & Bells

Chime
FX Chimes
Frantic Tack
Harm Perc
Honky Pluck
Industry Bells
JPluck
Material Girl
Multiplia
Organ Bells II
Organ Bells
Pluck Me
Xylo Bell
Yella Bella

Polysynth

JPhonk
JPoly Synth
Mello Harmo
Pitchenv
Polhybrid
Power J

Strings

LFO Strings
Raw Strings
Slow High
Strings High
Strings Low
Strings Medium
Synth Cello
Synth Violin

Waveform Basic

Noise
Saw 2
Saw 4
Saw 8
Saw 16
Sine 2
Sine 4
Sine 8
Sine 16
Square 2
Square 4
Square 8
Square 16
Triangle 2
Triangle 4
Triangle 8
Triangle 16

Waveform PWM

PWM 025 2
PWM 025 4
PWM 025 8
PWM 025 16
PWM 050 2
PWM 050 4
PWM 050 8
PWM 050 16
PWM 075 2
PWM 075 4
PWM 075 8
PWM 075 16
PWM 100 2
PWM 100 4
PWM 100 8
PWM 100 16

MERCURY-80 - Main Page and Globals



Mercury-80 is outfitted with 2 layers; OSC-1 and OSC-2. Both layers have independent selection of 105 OSC sounds, dedicated volume, pan, filters and envelope generators for amplitude and filter, and arpeggiators in the Arpeggiator page. Edit and Effects pages affect the summed signal of both layers while Modulation can be set to selectively target upper and/or lower.

1 ► Pages

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

2 ► Master Volume

3 ► Edit Layer

- » **Select: OSC-1 / OSC-2 / 1+2**
Select OSC-1, OSC-2 or both [1+2] ; presents discrete Signal, Unison, Amp Env, Filter and Filter Env controls
- » **Unison**
Enables genuine hardware unison per layer

4 ► Balance

Sets the balance between low and high register of the keyboard

5 ► OSCs [OSC-1 / OSC-2]

- » **Power**
Turn OSC-1 and OSC-2 layer on/off
- » **Volume**
Adjust the selected OSC's volume
- » **Pan**
Adjust the selected OSC's pan
- » **Sounds**
Select the OSC sound program

6 ► Amplitude

- » **Amplitude: Velocity**
Toggle velocity on/off
- » **Amplitude: Vel > Atk**
When active, routes Velocity input to Amp Env: Attack
- » **Amplitude: ADSR**
Adjust the amplitude using a typical Attack, Decay, Sustain, Release envelope

7 ► Filter

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

MERCURY-80 - Edit Page



1 ► Edit Layer

Select OSC-1, OSC-2 or both [1+2] ; presents discrete controls for Pitch/ Portamento, Stereo and Modwheel

2 ► Voicing

- » **Mode**
Toggle between Mono and Poly voicing
- » **Time**
Set the Glide time
- » **Depth**
Adjust the Portamento depth

3 ► Pitch

- » **Octave**
Adjust the pitch in Octaves
- » **Semitone**
Adjust the pitch in Semitones

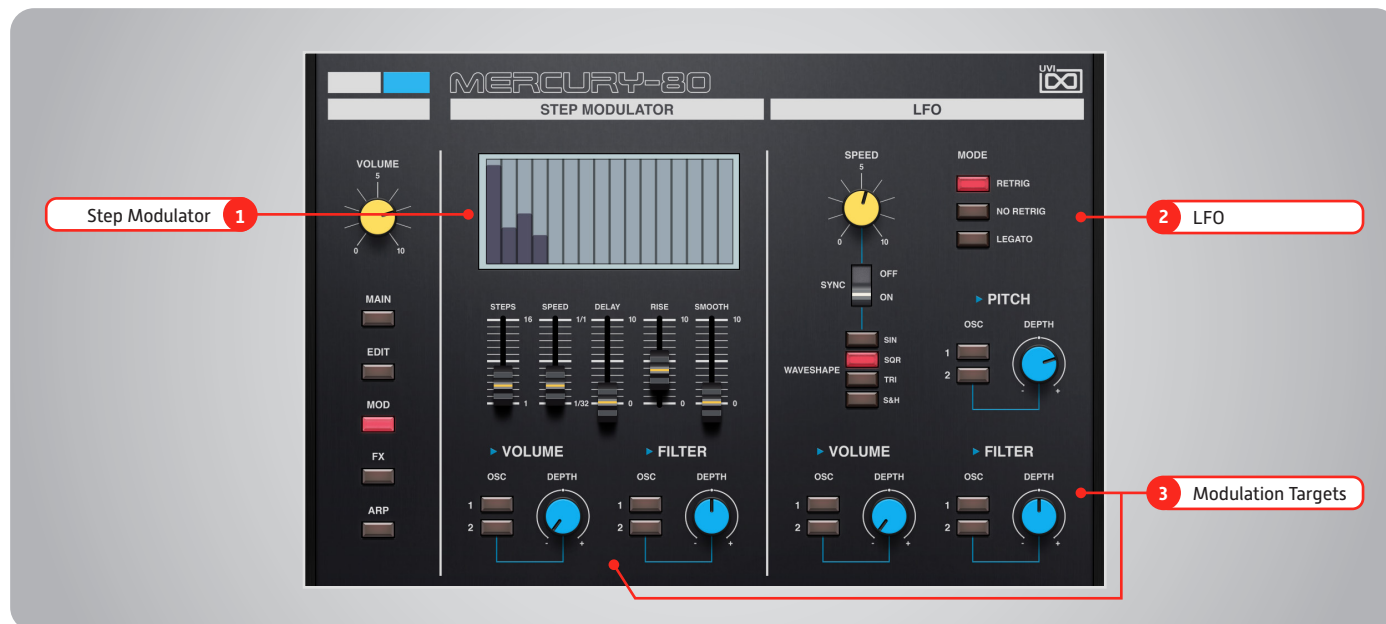
4 ► Stereo

- » **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

MERCURY-80 - 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 Target

Control the amounts of modulation to be applied to each or both layer's Volume Amount, and Filter Depth

2 ► LFO

» Speed

Change the LFO Speed

» Sync

Enable/Disable LFO sync to Host Tempo

» Waveshape

Choose LFO waveshape; Sine, Triangle, Square or Sample & Hold

» LFO Routing

Control the amount of LFO modulation to be applied to various parameters including; Pitch, Drive, Volume and Filter

» Mode

Change the LFO retrigger mode; Retrigger, No Retrigger or Legato

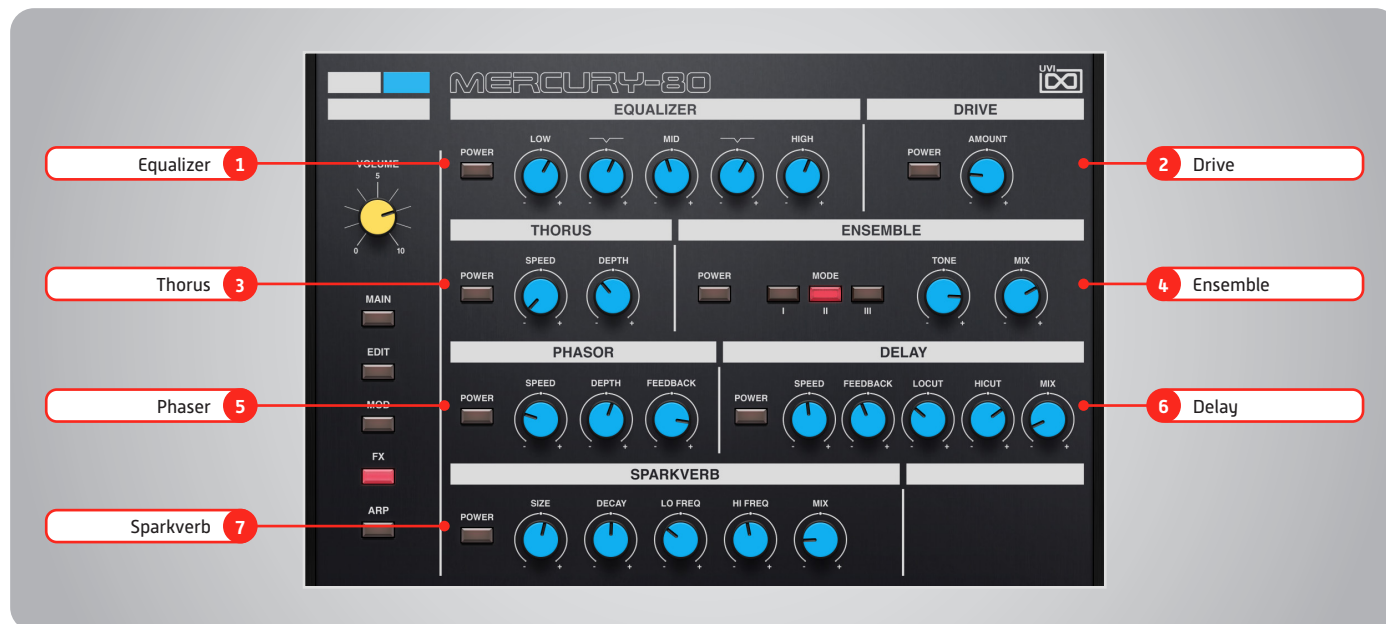
» LFO Target

Control the amount of modulation to be applied to each or both layer's Volume Amount, Filter and Pitch Depth

3 ► Modulation Targets

Set the target oscillator for the parameter modulation, Upper and/or Lower layer

MERCURY-80 - Effects Page



1 ► 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

2 ► Drive

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

3 ► Thorus

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

4 ► 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

5 ► 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

6 ► Delay

- » **On/Off**
Turn the effect on/off
- » **Time**
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

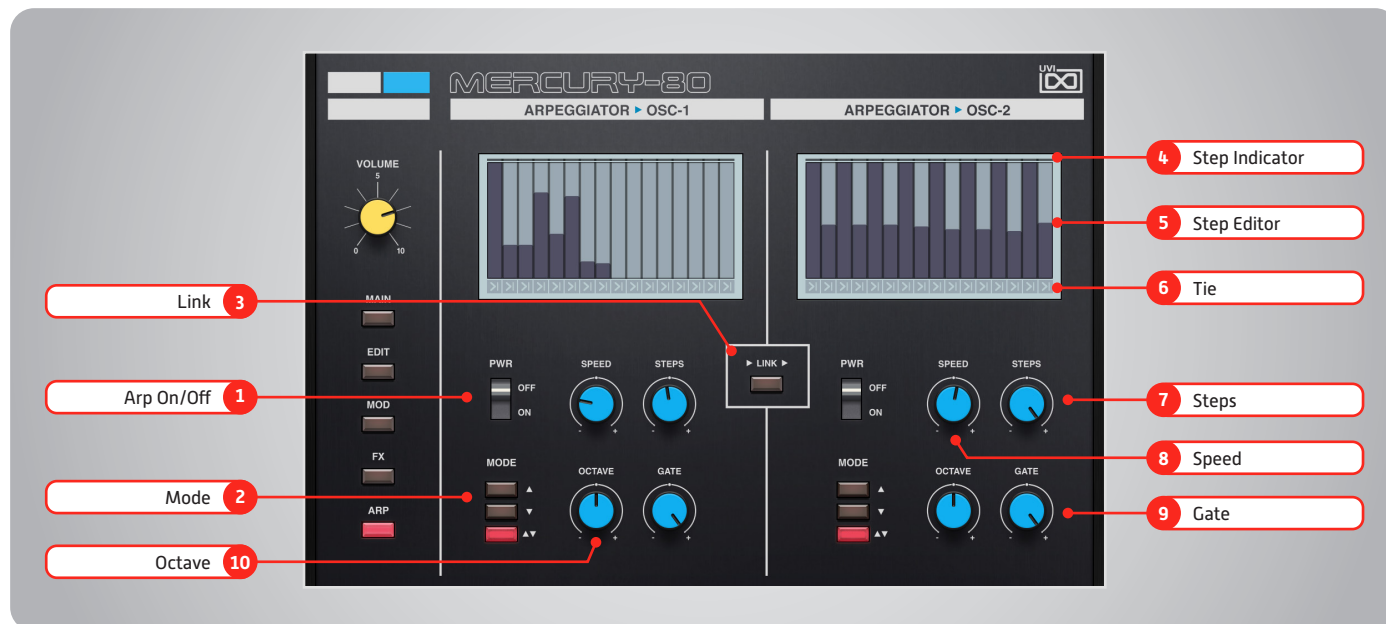
» Mix

Adjust the delay effect mix amount

7 ► Sparkverb

- » **On/Off**
Turn the effect on/off
- » **Size**
Adjust the reverb room size
- » **Decay**
Adjust the reverb decay time
- » **Decay: Lo Freq**
Multiplies the decay time [-/+] for the low frequency signal
- » **Decay: Hi Freq**
Multiplies the decay time [-/+] for the high frequency signal
- » **Mix**
Adjust the reverb mix amount

MERCURY-80 - Arpeggiator Page



1 ► Power

Toggle the Arpeggiator On/Off

2 ► Mode

Select Up, Down, or Up and Down

3 ► Link

Switch to link the 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

MERCURY-80 - Preset List

00-M80 Init Mono
00-M80 Real Unison
00-M80 Unison

01 Mercury-80 Basics

M80 Bass Mono Mode
M80 Bass Poly
M80 Bass Stereo
M80 Bells-Pluck Alt
M80 Bells-Pluck Stereo
M80 Brass-Poly Mono
M80 Brass-Poly Stereo
M80 Lead Mono Mode
M80 Lead Stereo
M80 Organ Mono
M80 Organ Stereo
M80 Pad-Strings Mono
M80 Pad-Strings Stereo
M80 Pad-Strings Uni Gate
M80 Piano-Keys Alt
M80 Piano-Keys Stereo

Animated Arp

Arpower Synth
Dream Tanger
Fiesta Verde
Flamingo
Give Me Five
Holistique
Magic Horse
Margarita
Mercure O Chrome
Mono Spiral
Moog Lee
Noise Module
Nuage
Origami
Pad Arp Malgam
Phase Two
PMW n Bass
Pole Sud
Robin Hey
Sine Compromise
So Simple 1
So Simple 2
Square Club
Wet Bedroom
Wheel Distox
Wheel Expression
Wheel To Attack

Animated Step

Explorator
Fall Step Arp
Inside Chain
LFO Square
Mahyem of Steps
Melody Bass 1
Melody Bass 2
Pure Step
Rouille Synth
Square Fest
Tube Blow
Wheel Classic
Wheel Me

Bass

Bass MKSeq 1
Bass MKSeq 2
Bass MKSeq 3
Bass MKSeq 4
Bass MKSeq 5
Clav Bass
Dirty One
JPhat Ana Bass
Low Analog 1
Low Analog 2
Mix Bass 1
Mix Bass 2
Obez Hand
Rubber Bass
Steady Bass
Syntuba
Tribalism
Wheel Grain

Bells

Bellissima
Creative
Darling Sine
Harp Mood
Hybrid Click
Hyperbellic
Lil Portamento 1
Lil Portamento 2
MKS Bells
Pastel Bells
Pulsar Bells
Simple Square 1
Simple Square 2
Tek Oktav
Thalasso
Toy Pianoish
Tubular 1
Tubular 2
Wheel Step Bells
Xmas Tree
Yanni Bells

Brass

Elephant Horns
Metal Trumpet
Mix City 1
Mix City 2
Phase Low
Phonk Brass
Pop Synth
Pride Horns
Slow Brasses 1
Slow Brasses 2
Stab Island
Synth Brass
Tremorchestral
Trumpets
War Ensemble

FX

Analog Ambience
Gargouilles
Heart Bytes
Lunar Provence
Machine A Laver
MKavern 80
Pac Mod
Wet D2R2

Keys

Acoustic Keys
Darklavinet
Funk Lave
Hybrid Clav Keys
Key Shafting
Phase Clav
Pluckkeys
Plucklav
Power Keys
Road Trip
Wurly CP
Wurly Real Unison

Leads

Dualead 1
Dualead 2
Dualead 3
Funk Piccolo
Hammond A Lead
Hybrid Happy
Joy
Leader Brass
Leader Five
MKS Funk
Noisolo
Petit Solo
PWM Delay
Space Big Blue
Spectrallead
Trompetino
Wheel Mayhem
Whistle Mania

Organ

Hybrid Vel
Jazzy Perc
Lemon Air
Moran Morgan
Smooth Organ

Pads

Analog King
Beauty Mercury
Crystal Bed
Dual Spectrum
High And Low
Massive Sparkles
More Than Large
Pad Bell X
Phase Particules
Pulsar Step
Slowminous
Tabernak
Time Long
Vanilla Caster
Voice N Birds
Wheel Vel Move
Zen Zone

Pluck

Cool Pluck
Dark Pluck
Harpluck 1
Harpluck 2
Hybrid Balaf
LFO Noise Sweep
Mallet Char
Mute Able
Nostalgie
Octavia
Pluck Me
Pop Korn
Room Service
Skinny Fat
Smooth Pluck 1
Smooth Pluck 2
So 80s
Stab Pluck 1
Stab Pluck 2
Steely Drums
Wet Pluck

Polysynth

Eighties Folies
Evolver Poly
Flutty Belly Arp
Funky Fwesh
LPhonic
Phat Funk
Phonkarpeggio
Poly Dulce
Portriangle
Power Synth 1
Power Synth 2
Saw Noise
Six Saw
Square Flutish
Tyler Bone
Vox Attack

Strings

Analog Strings
Hammond Church
Play Staccato
Smooth Hit
Sol Inox
Space Orchestra
Synth Pizz
TeeVee Strings
Ultra HP
Unknown Strings

Sweeps

Delay N Sweep
Reverse On Wheel
Rough Sweep
Stack Mix
Tremosweep

MERCURY-80 - Layer Program List

Bass

Double Bass
Electric Bass
JPhat Ana Bass
Steady Bass

Bells

Hyperbellic
Jupibells
MKS Bells I
MKS Bells II
Noisalafo
Steely Drums
Synth Xylo
Toy Bells
Tubular

Brass

Hyper Brass
MKSynth Brass
Phonk Brass
Pop Synth
Slow Brass I
Slow Brass II
Squeezy Brass
Sync Brass
Synth Brass

Keys

Harspsichord
Hybrid Clav
Jazzy Organ
Klavanalog
MClavS 80
Mercury EPiano
Moran Morgan
Power Clav
Power Keys
Road Trip
Smooth Organ
Synth Harp
Wurlish

Leads

Hyper Lead
Jupiter 5
Magalead
Petit Solo
Power Lead
Smooth Lead
Solo Mio
Synth Lead
Trumpet

Pads & Strings

Analog Strings
Horror Pad
JP Sines
Mellorchestra
Power Pad
Pulsar One
Slowminous
Uni Voice

Pluck

Attack 80
Attack 90
Guitarish
Mute Able
Pop MKS Corn
Smooth Pluck
Typical Pluck

Polysynth

Bright Synth
Evolver Poly
Funky Town
Lauper Synth
Poly Attack
Polysynth
Power Synth
Sehr Detuned
Standard Synth
Steady Synth

Waveform Basic









Noise
Saw 2
Saw 4
Saw 8
Saw 16
Saw 32
Square 2
Square 4
Square 8
Square 16
Square 32
Triangle 2
Triangle 4
Triangle 8
Triangle 16
Triangle 32

Waveform PWM

PWM 025 2
PWM 025 4
PWM 025 8
PWM 025 16
PWM 025 32
PWM 050 2
PWM 050 4
PWM 050 8
PWM 050 16
PWM 050 32
PWM 075 2
PWM 075 4
PWM 075 8
PWM 075 16
PWM 075 32
PWM 100 2
PWM 100 4
PWM 100 8
PWM 100 16
PWM 100 32

Links

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JP LEGACY

Credits and Thanks

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