

The Patchbook for all hardware

ARP ODYSSEY

Created from the KORG iOS software synthesizer

ARP ODYSSEi

DUOPHONIC SYNTHESIZER

Using this Patchbook

Welcome to the ARP ODYSSEY patch book, this collection is aimed at more modern music genres demonstrating the ODYSSEY's continuing desirability more than 40 years after the release of the original.

The patches in the book are derived from the KORG iOS application ARP ODYSSEi, this gives a nice graphical view of the ODYSSEY panel making it easier to set up these new sounds.

As the ARP ODYSSEY is a real analog synth, it's never possible that a software version will sound exactly the same. With this understanding, use these examples as starting points for creating new sounds which greatly lend themselves to further adjustments, fine tuning and tweaking until you get the results you desire.

You will notice a voice assign area on the images that is not present on the hardware ARP ODYSSEY's. These have been left visible deliberately so you can see how the patches were originally created and how we were able to add extra flexibility when creating the software emulation.

We hope that thru experimenting and trying these examples, it will demonstrate the rich pallete of sounds the ARP ODYSSEY is capable of.

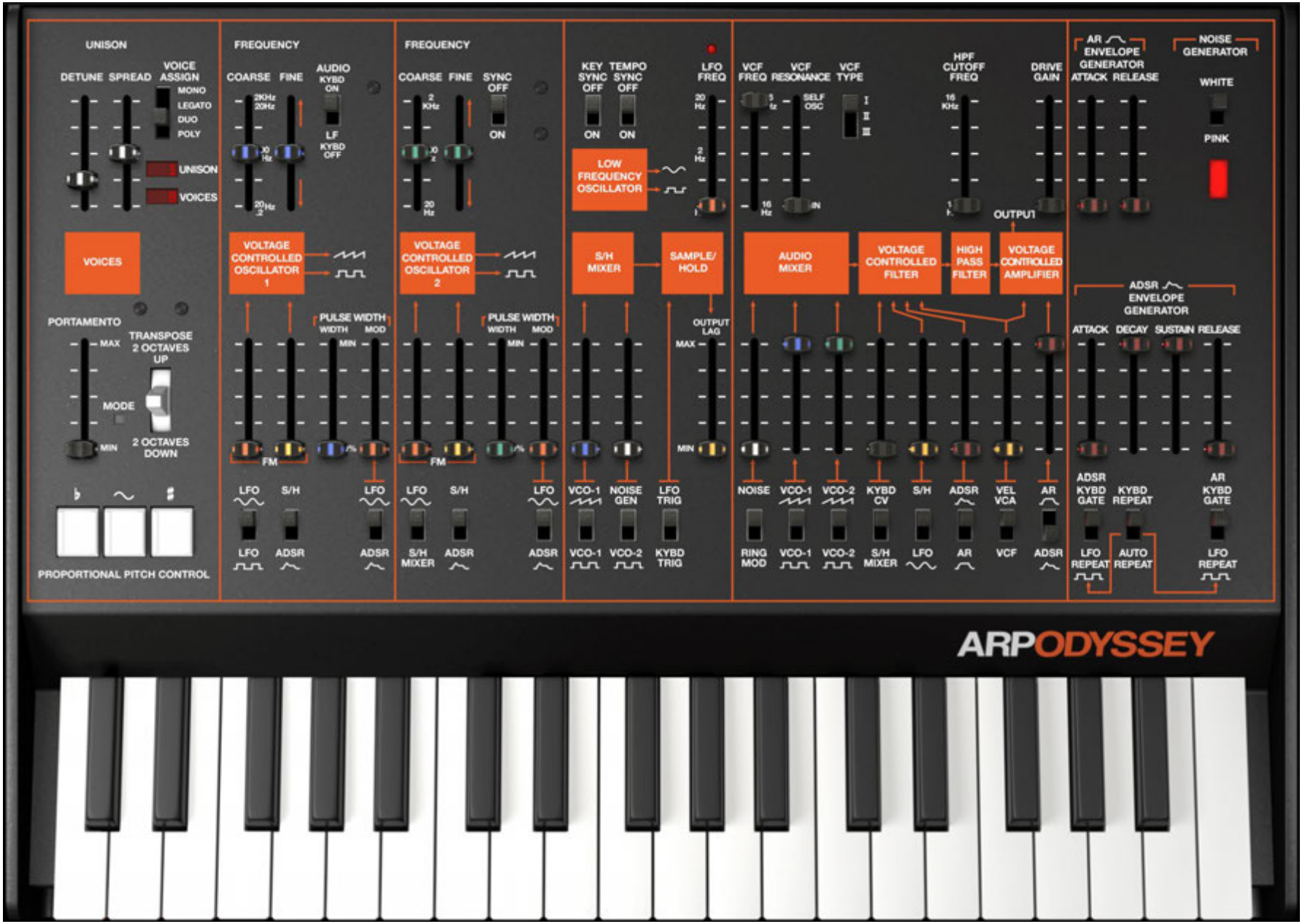
Patches 1-50

Number	Patch Name	Category	Comment	Number	Patch Name	Category	Comment
1	Init Program	INIT	Initialised State	26	Tubularp	BELL	Tubular bell like synth sound
2	Roubaix Solobass	BASS	Smooth Fretless Bass	27	5th Pad w/Pads	BRASS	Brassy 5th patch
3	Bon Bass	BASS	Punchy 8ve Bass	28	Dat 80s Brass	BRASS	Synth Brass Patch
4	Juice Bass	BASS	Juicy Bass with a little squelch	29	Bread, Butter and Brass	BRASS	8ve Synth Brass soft attack sound
5	PWM Phat	BASS	Sqr Bass with PWM LFO	30	Phased Chord Backing	BRASS	Brassy patch
6	Can You Bass	BASS	Smooth Sqr Dubby Bass	31	Poly Brass	BRASS	Snappy brass synth patch
7	Power Bass	BASS	Snappy Sawtooth Bass	32	Hardcore Kick	DRUM	Hardcore Kick Drum
8	Boombox	BASS	Powerful Sub Bass	33	Noizy Hat Loop	DRUM	HH Sound
9	Roast Bassshot	BASS	Chiptune-like Bass with rich harmonic content	34	Glitch Gear	DRUM	Thumpy Bass Drum
10	Tuber Bass	BASS	Reedy PWM Bass with Filter LFO	35	Warp To 80s	LEAD	Interval Dubby Lead/Bass
11	2Voice Bass	BASS	2 Osc Bass with falling 2nd Osc	36	Easy Lead 01	LEAD	Wormy Lead
12	Drone Bass	BASS	Noisy Bass with LFO motion	37	Curried	LEAD	Synced Portamento Lead
13	Subsonic Bass	BASS	Subby Bass with Osc2 28ves up	38	Authentic Lead	LEAD	Lead with Filter attack
14	Feeling Bass	BASS	Smooth Rubbery Bass	39	PWM lead	LEAD	Single Osc Lead PWM
15	DaPhrase	BASS	8ve Square Riff Sound	40	Stab Lead	LEAD	Brash Saw Sound
16	Soft Acid	BASS	Square Bass portamento with filter closing	41	Dance Lead	LEAD	Aggressive 8ve Lead
17	Hook Bass	BASS	2Osc Bass Osc2 high 5th	42	iOD Sync Lead	LEAD	Noisy Classic Sync
18	Oddy Funk	BASS	Ring Mod Funk Sound	43	So many knives	LEAD	Clav-like Lead
19	Acid Washed	BASS	Classic Acid Bass	44	In Stereo	LEAD	Blippy Square Lead
20	Orbitalelectro	BASS	Sequenced Bass line synced to LFO	45	Kukei-ha heaven	LEAD	Fast pitched LFO Lead
21	Playcode	BASS	Saw Bass with harmonic	46	Pizz Lead	LEAD	Self Osc Sine Plus Osc2 Sqr
22	Driving Arp	BASS	Attack bass with quick filter down	47	Thereman	LEAD	Theremin-like Lead
23	Funky Elephant	BASS	Fast Filter attack 8ve Smooth Bass patch	48	Honoria	LEAD	Smooth Portamento Lead
24	Prophetic	BASS	Distorted Bass/Lead sound	49	Apollo Lead	LEAD	Sine Lead
25	Cold Bell	BELL	Bell-like synth sound	50	Phunk Dat Lead	LEAD	Dirty Detuned Lead with filter close on release

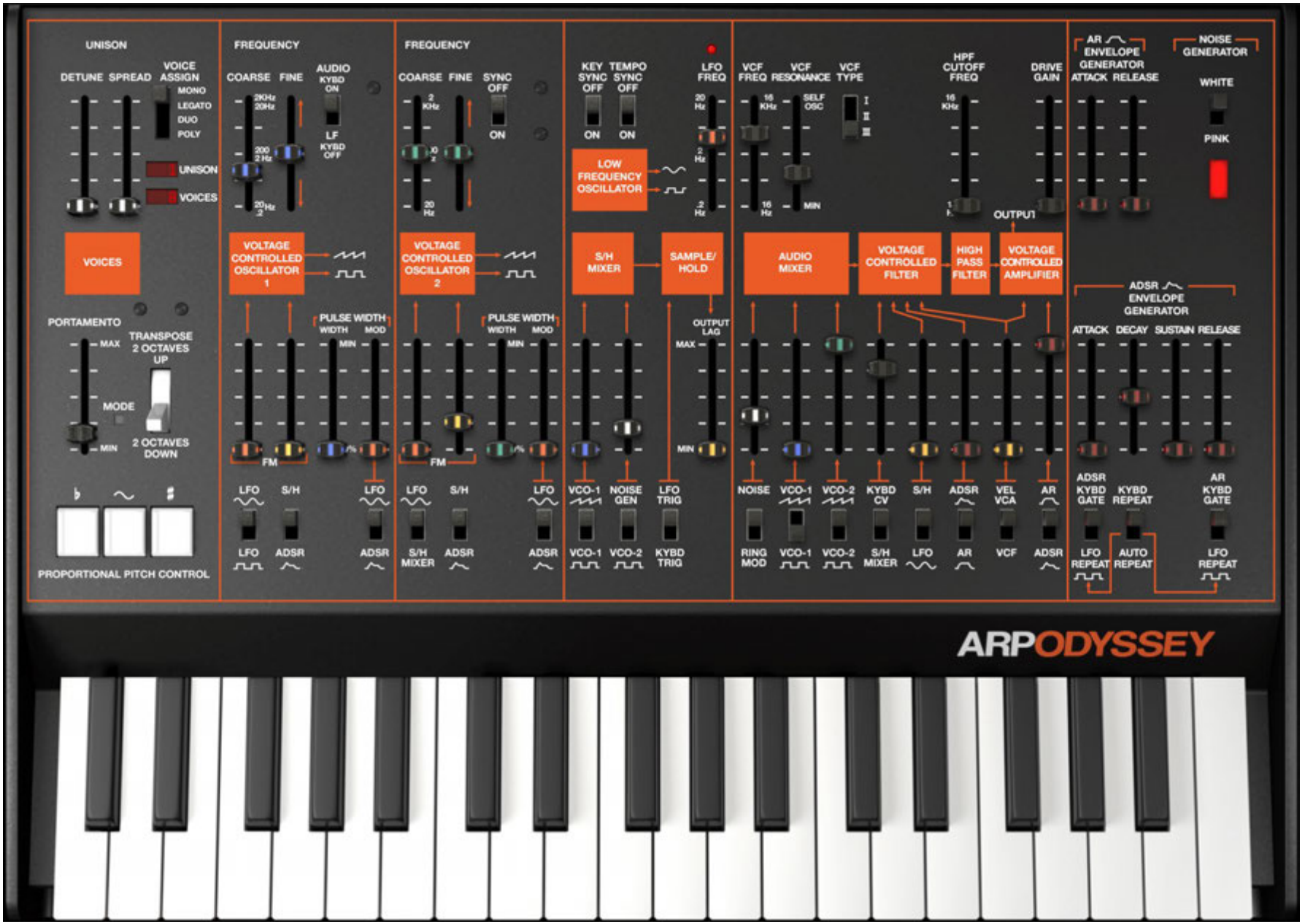
Patches 51-100

Number	Patch Name	Category	Comment	Number	Patch Name	Category	Comment
51	Mosquito Lead	LEAD	Buzzy Detuned thin lead	76	Ghost Parade	SFX	Ghostly SFX Patch
52	GrooveFrog 01	LEAD	Funky Rubber Lead with noise	77	Steigenblip	SFX	Repeating Blip Saw
53	Fifth Monster	LEAD	Fizzy 5th Lead sound	78	Wrongcalculation	SFX	Sweeping SFX sound (play sustained or short)
54	Noise Flipper	LEAD	Metallic Lead with harmonics & noise	79	Drip Drop	SFX	Water Droplet
55	Ham and Swiss	LEAD	Sine/Square combination lead	80	Square mod	SFX	Metallic pitched glitchy hit
56	Minneapolis	LEAD	2 8ve Saw Lead sound	81	eMotional Pad	STRING	Dissonant stringy patch with PWM
57	Mansfield Heart	LEAD	Haunting long release patch	82	symphonic?	STRING	Synth-stringy patch
58	Quiverchoir	LEAD	Vocal-like lead sound	83	Self Strings	STRING	Fizzy synth-strings
59	Poppy garden	LEAD	Mellow lead patch	84	Disco String Machine	STRING	Clav-like synth string lead sound
60	Squawker	LEAD	Digital sounding Clav-like lead sound	85	Basic Arp	SYNTH	Basic 2OSC Sawtooth sound
61	Spookytastic	LEAD	Classic Theremin-like Sine Lead	86	Deceptively Simple	SYNTH	Simple short decay Saw
62	Dyrasell	LEAD	Cold Mellow Lead with a little noise	87	Coldship	SYNTH	Blippy Square hit
63	Molten air	LEAD	Frosty Lead with glide	88	Wyggle	SYNTH	8ve Lead Sound short decay
64	Farfeezah	ORGAN	Organ-like sound	89	Tangerine Flavour	SYNTH	Lead/Bass Saw/Square with fast filter cut
65	Essential Pad	PAD	Duophonic Pad patch	90	8 Step Automata	SYNTH	PWM Square wave for sequencing
66	Straight BPF Pad	PAD	BPF 8ve Pad	91	Time Capsule	SYNTH	Plucky Saw sound
67	Orbit Pad	PAD	Duophonic Pad with glide	92	Lounge Dot	SYNTH	Plucky Square sound with noise
68	Butterfly Pad	PAD	Pulsating Duophonic Pad	93	Popkorn 2017	SYNTH	Classic Popcorn Square Blip
69	Pad-O-matic	PAD	Funky Brassy Pad or Lead	94	StabDream	SYNTH	Noisy 8ve Stab
70	SH Res Pad	PAD	Sample & Hold Pad	95	Morning After	SYNTH	8ve Square Hit
71	Kitchen Sync	SFX	Pulsating SFX type patch	96	Resonance Chord	SYNTH	Dirty patch which distorts when you play 2 notes
72	Apokolips	SFX	Rise & Fall motion patch	97	Stabs of Dips	SYNTH	Stabby PWM sound
73	Big Swarm	SFX	Chaotic randomised pitches	98	Bounce Sawchord	SYNTH	Sawtooth major 3rd patch (tune to suit)
74	Sci Fi Drone	SFX	Classic Sci-fi SFX	99	PolyMint	SYNTH	Detuned Spiky patch
75	Emergency alarm	SFX	Abrasive Alarm patch	100	In the Metallic Bamboo Forest	SYNTH	Metallic Synth patch

Init Program



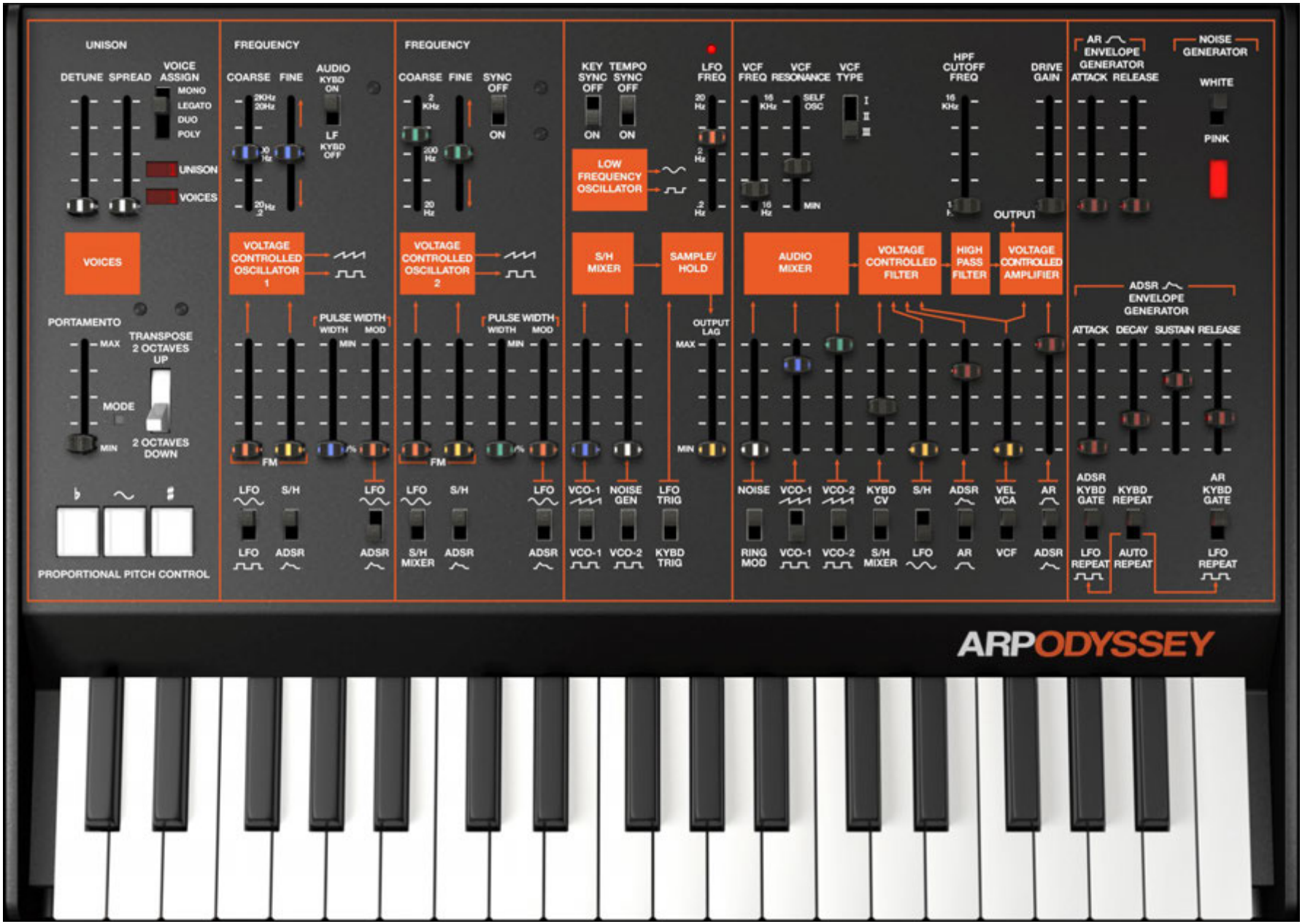
Roubaix Solobass



Bon Bass


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

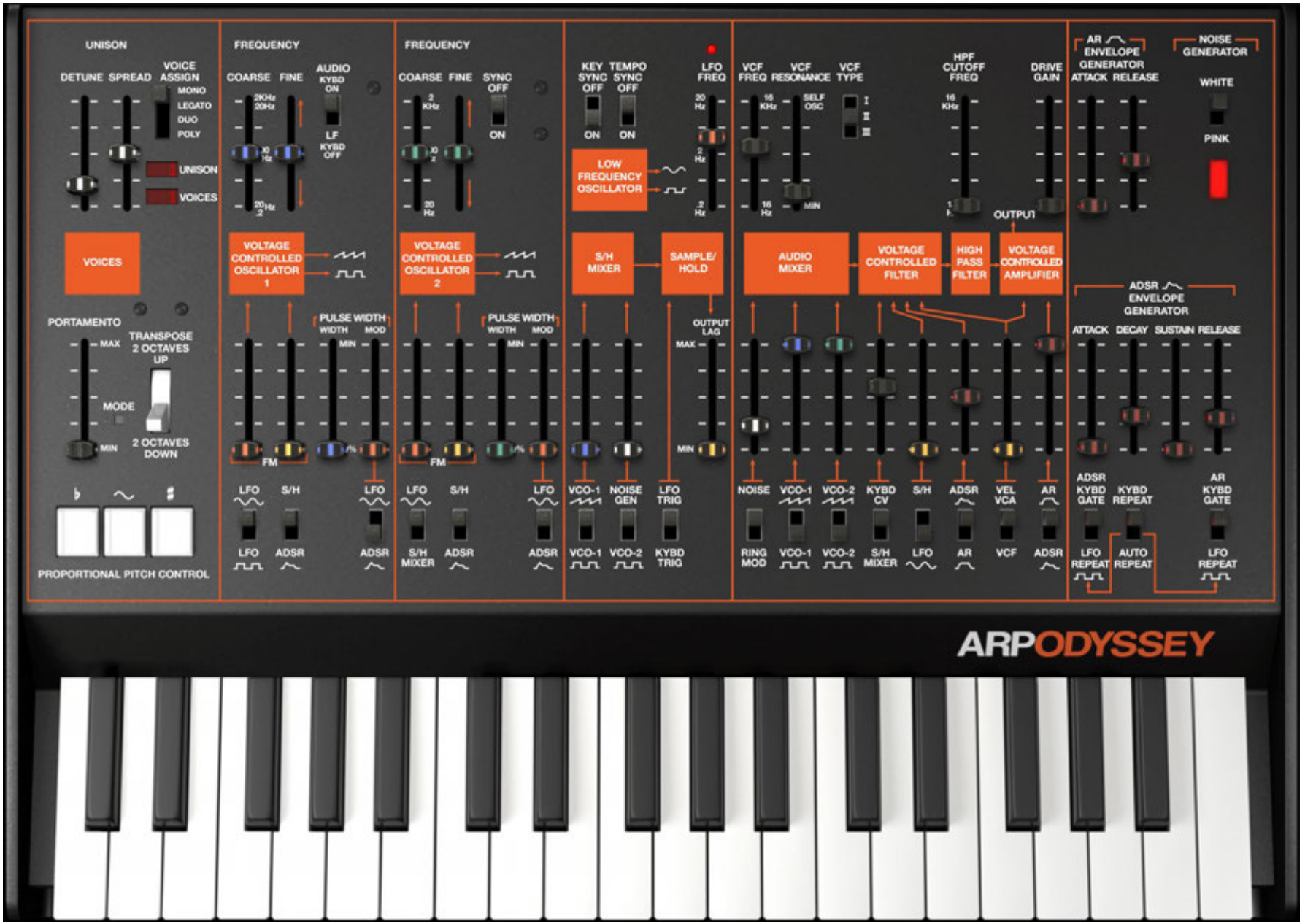
Juice Bass


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
MIN
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
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ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

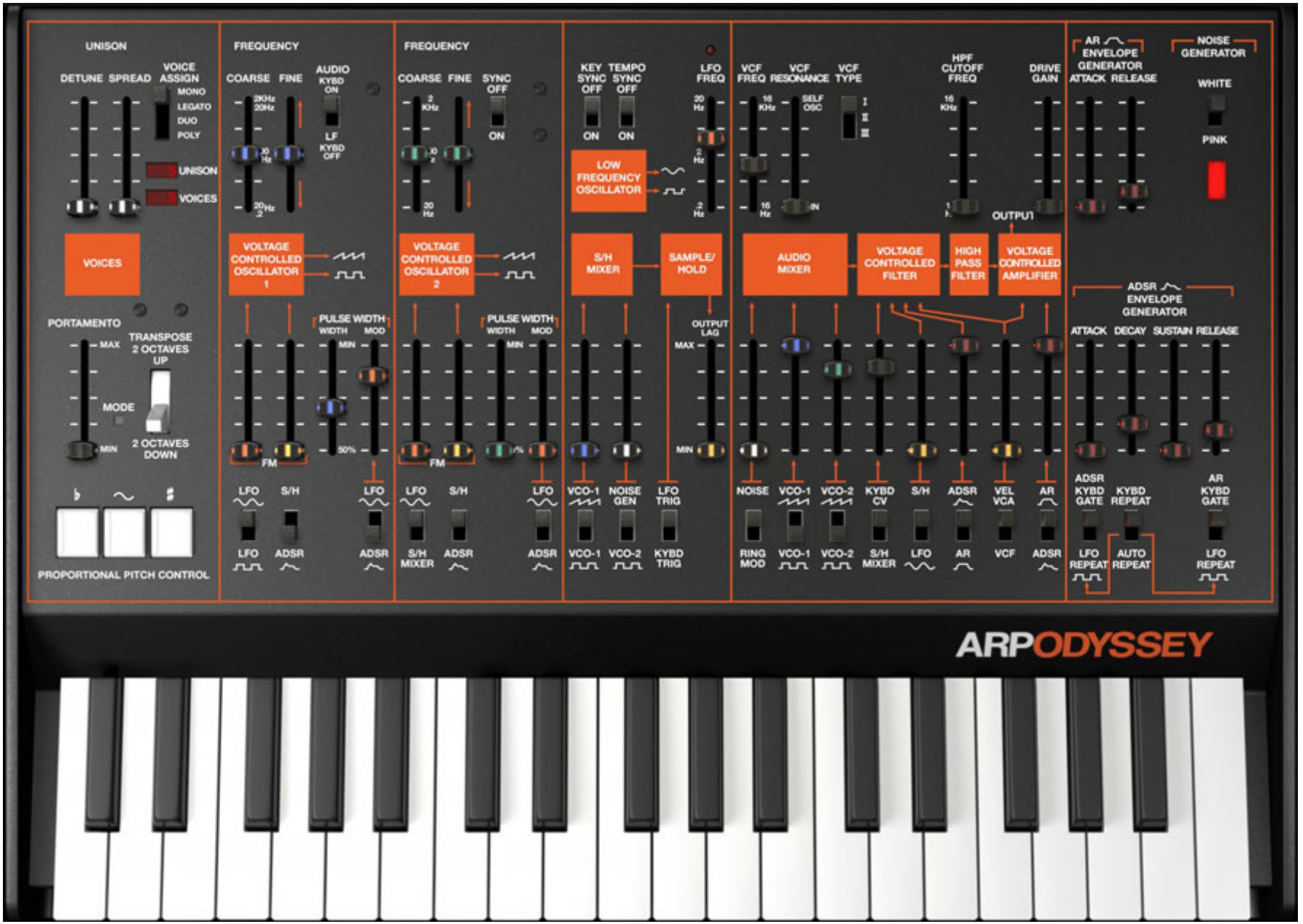
PWM Phat


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
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MODE
TRANSPOSE
2 OCTAVES UP
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PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
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VOLTAGE CONTROLLED OSCILLATOR 1
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FREQUENCY
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FINE
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ADSR
KEY SYNC OFF
TEMPO SYNC OFF
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LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
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VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
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VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
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AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

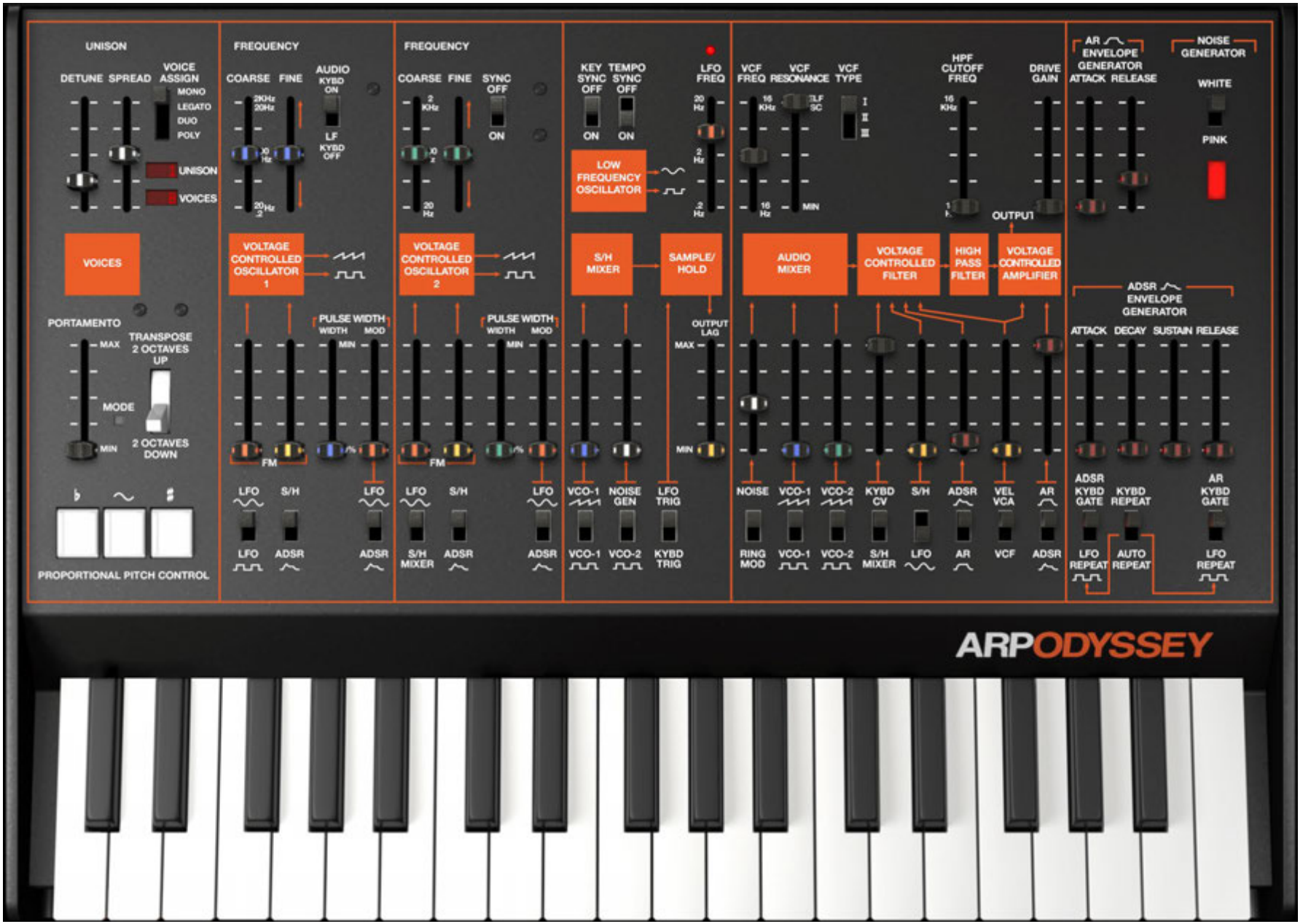
Can You Bass


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
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TEMPO SYNC OFF
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LOW FREQUENCY OSCILLATOR
LFO FREQ
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SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
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HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
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ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Power Bass


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
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VOLTAGE CONTROLLED OSCILLATOR 1
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TEMPO SYNC OFF
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LFO FREQ
S/H MIXER
SAMPLE/ HOLD
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NOISE GEN
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SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
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VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
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AR ENVELOPE GENERATOR
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ADSR ENVELOPE GENERATOR
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ADSR KYBD GATE
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LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

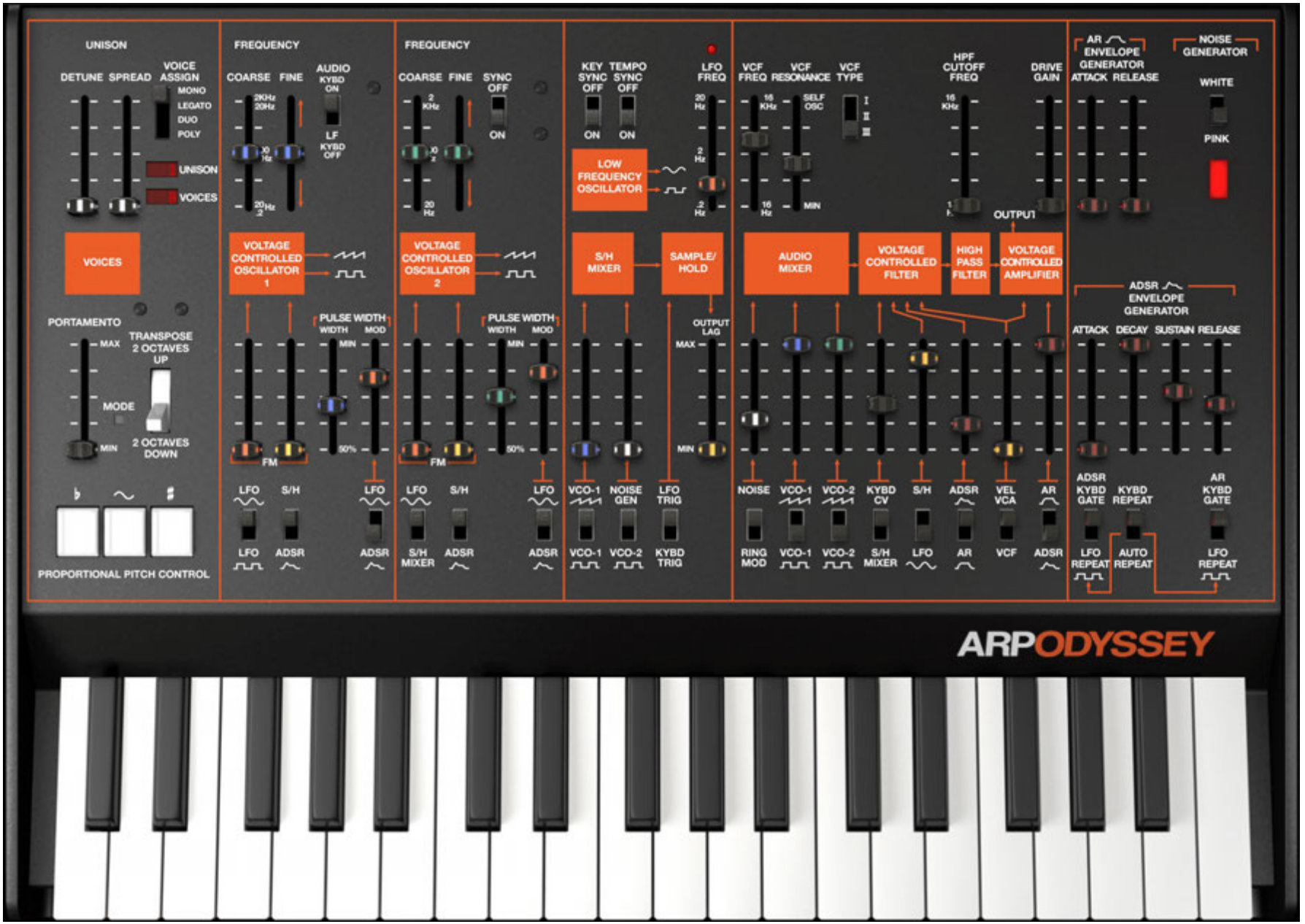
Boombox


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
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KYBD ON
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VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
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TEMPO SYNC
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S/H MIXER
SAMPLE/ HOLD
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VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
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VCO-2
KYBD CV
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AR ENVELOPE GENERATOR
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RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
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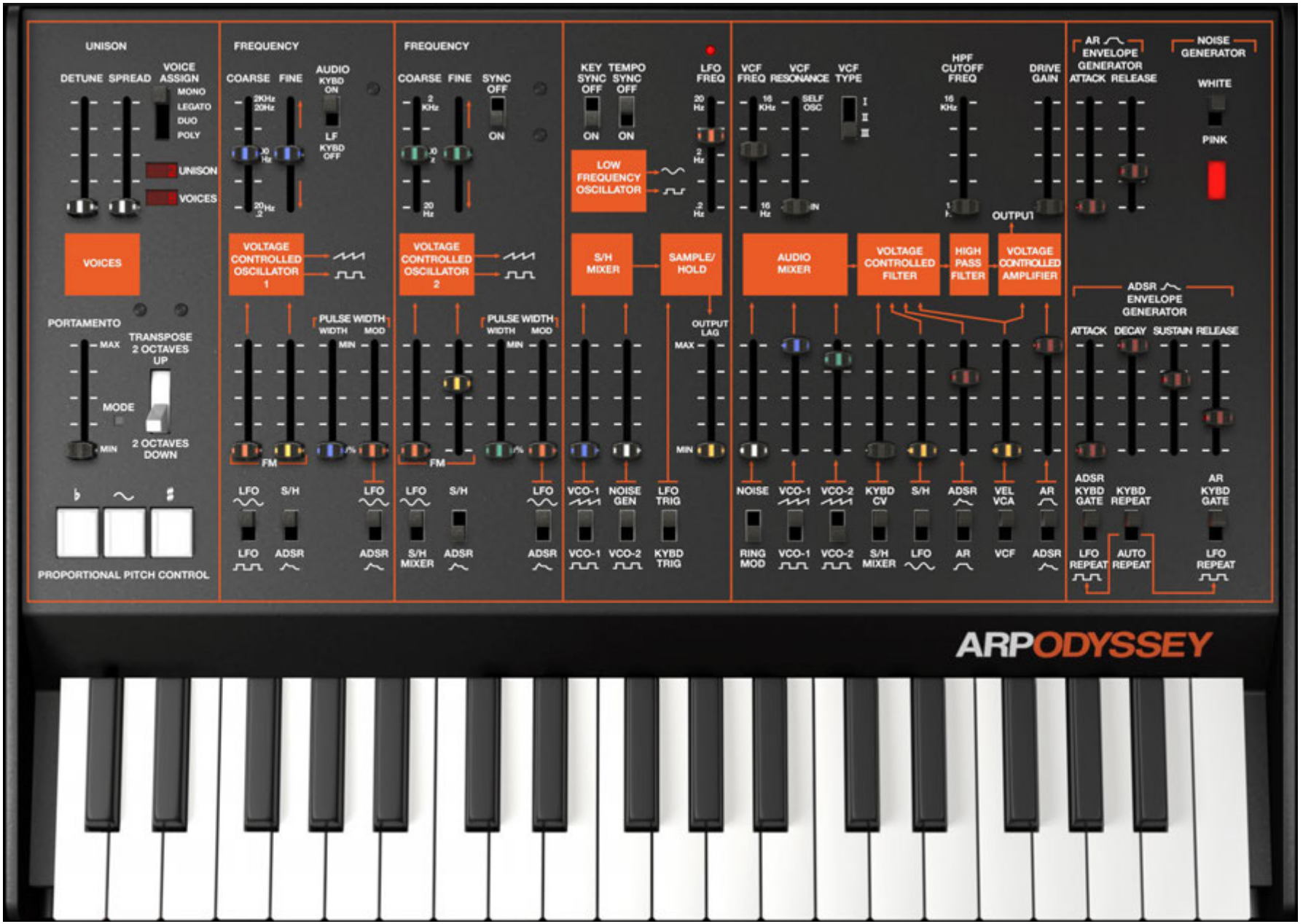
Roast Bass Shot



Tuber Bass


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
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FREQUENCY
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VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
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S/H MIXER
ADSR
KEY SYNC
OFF
TEMPO SYNC
OFF
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LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
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VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

2Voice Bass


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
ON
TEMPO SYNC OFF
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Drone Bass


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
ON
TEMPO SYNC OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Subsonic Bass



Feeling Bass

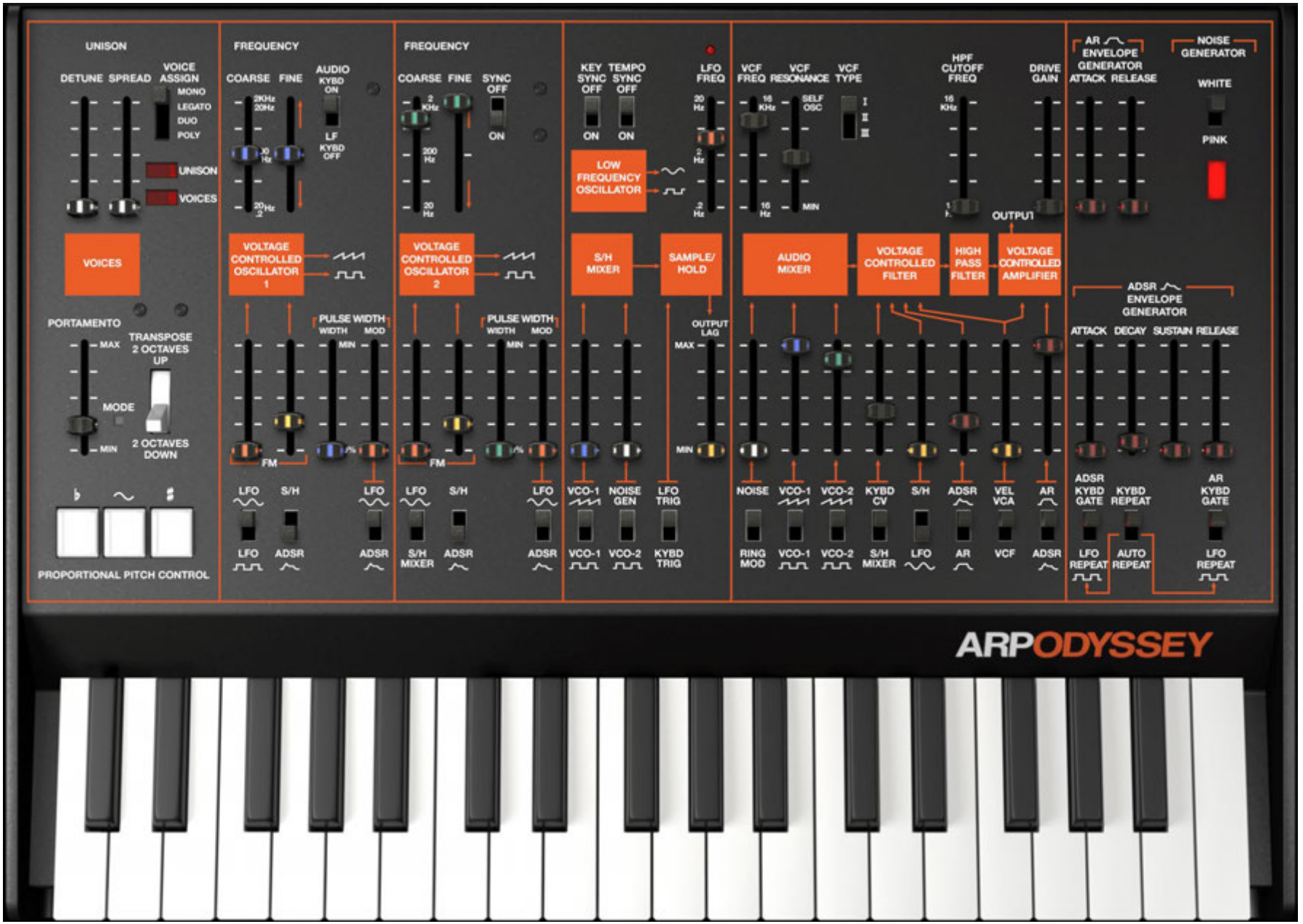



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MONO
LEGATO
DUO
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VOICES
PORTAMENTO
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MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
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ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
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VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
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MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
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LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
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HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
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VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
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VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
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WHITE
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ADSR ENVELOPE GENERATOR
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DECAY
SUSTAIN
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ADSR KYBD GATE
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ARPODYSSEY

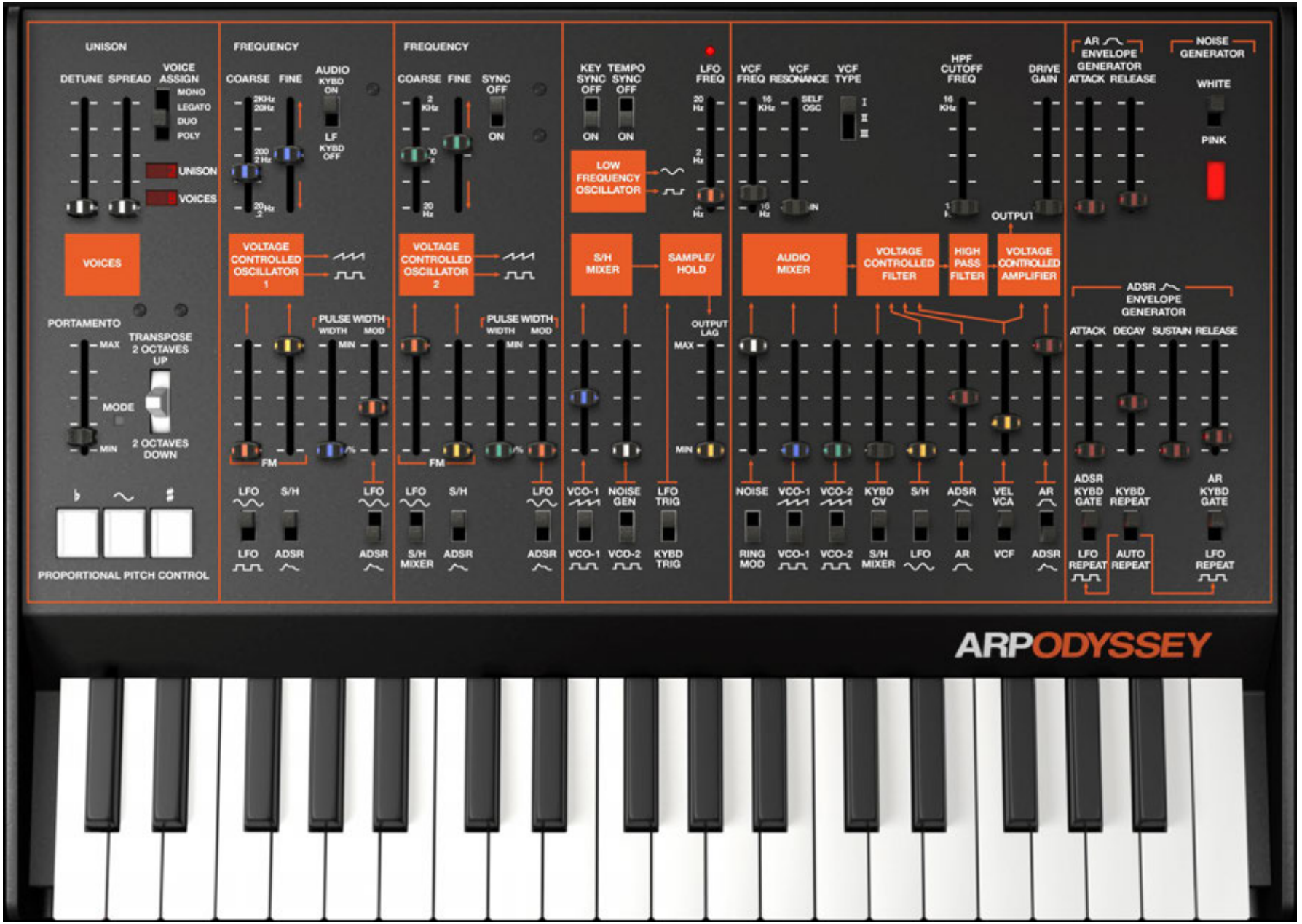
Soft Acid


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VOICES
VOICES
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MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
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MOD
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ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
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MOD
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LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
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VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
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HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
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VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
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S/H MIXER
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VCF
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AR ENVELOPE GENERATOR
ATTACK
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ARPODYSSEY

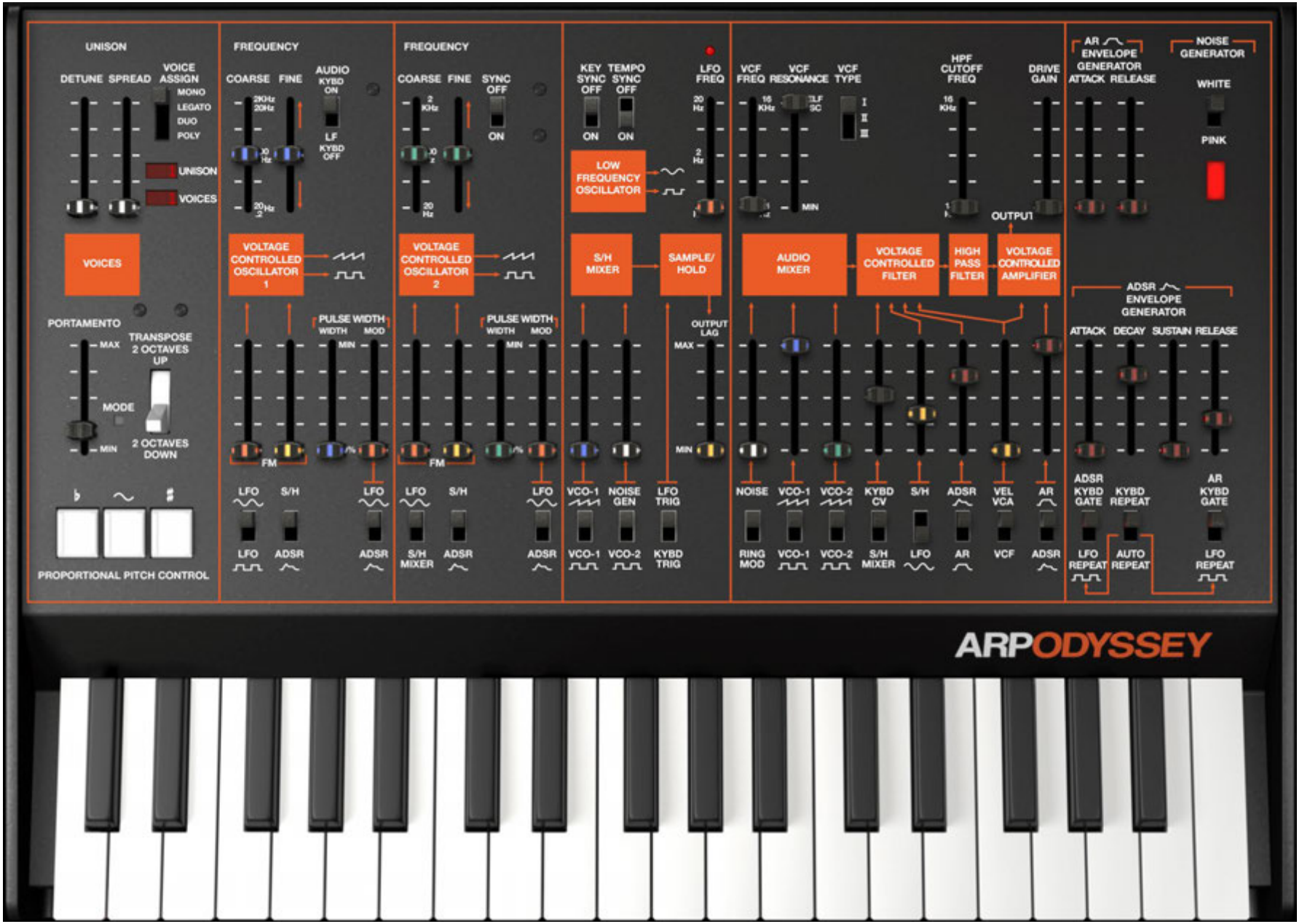
Hook Bass


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VOICES
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TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
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FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
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SYNC OFF
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KEY SYNC OFF
TEMPO SYNC OFF
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SAMPLE/ HOLD
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KYBD TRIG
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KYBD REPEAT
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AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Oddy Funk

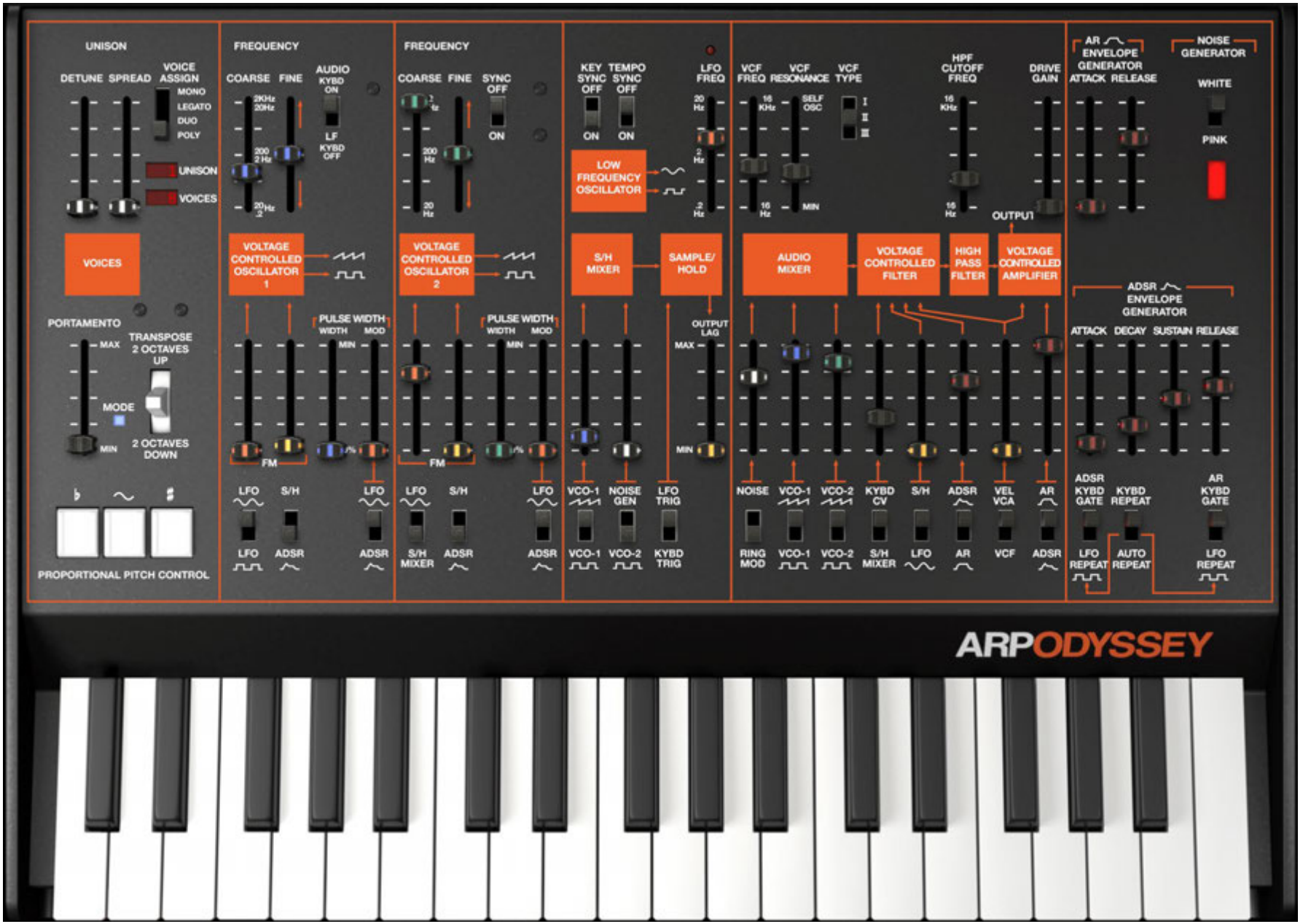

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ARPODYSSEY

Acid Washed

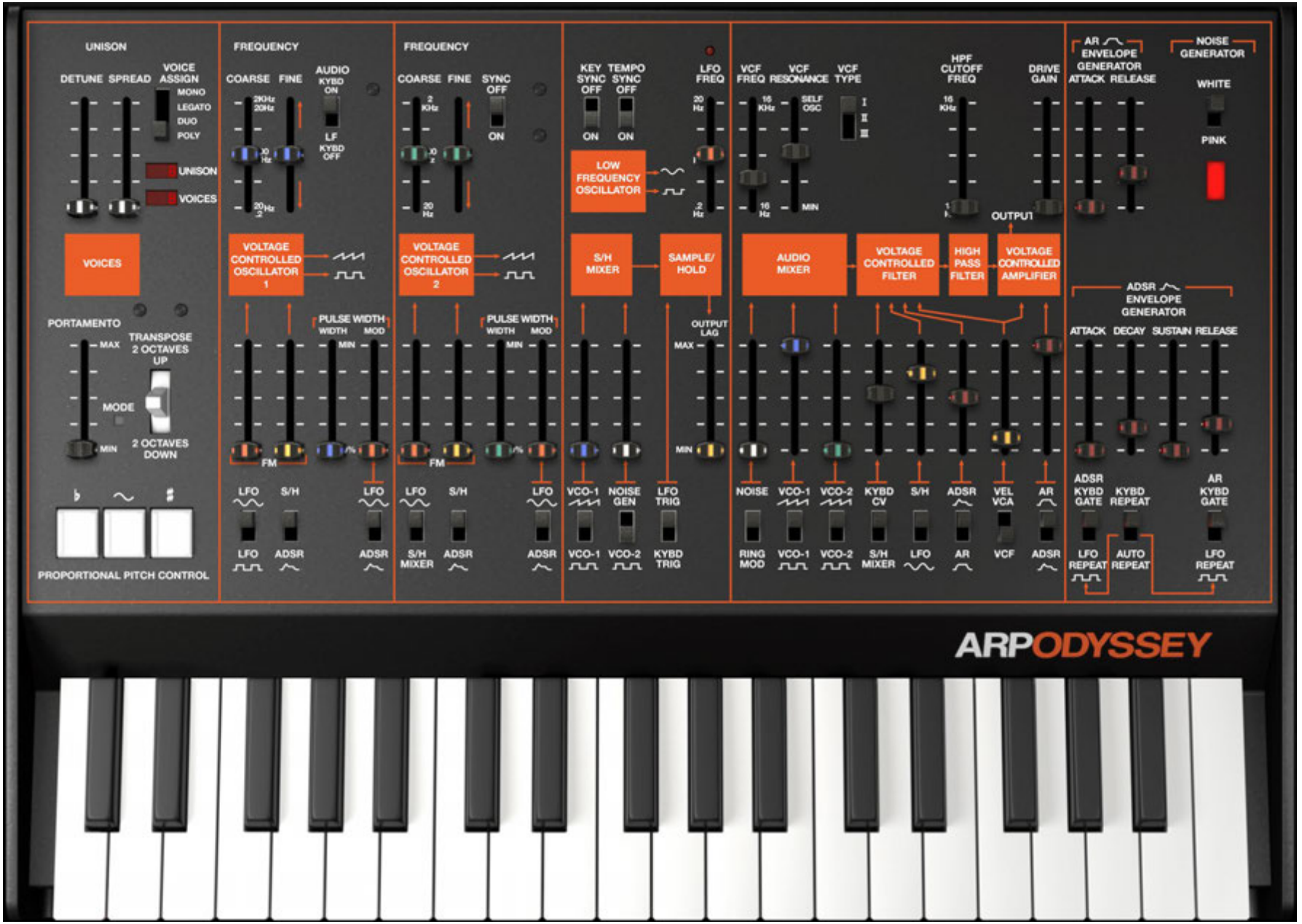

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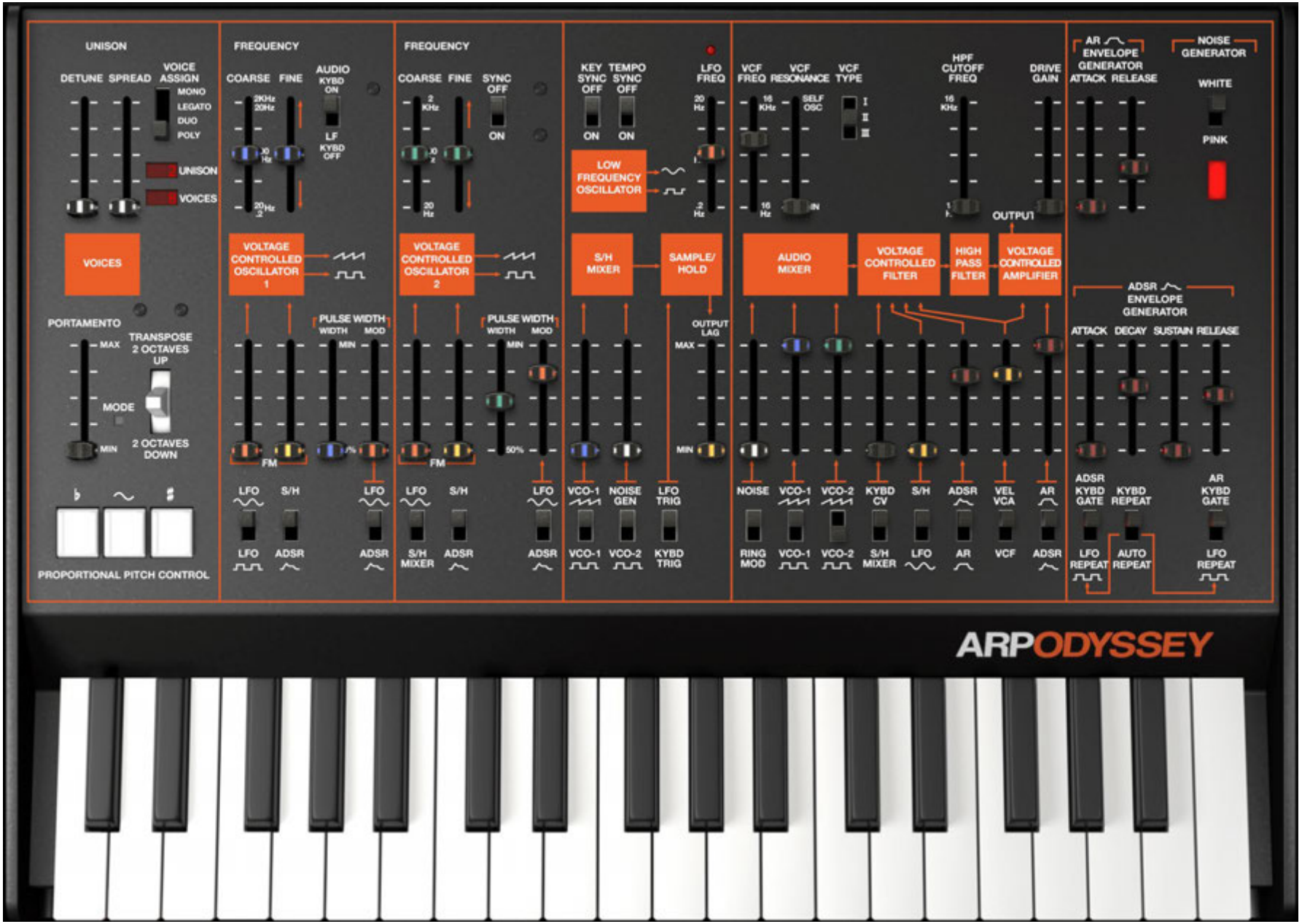

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ADSR ENVELOPE GENERATOR
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KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Driving Arp

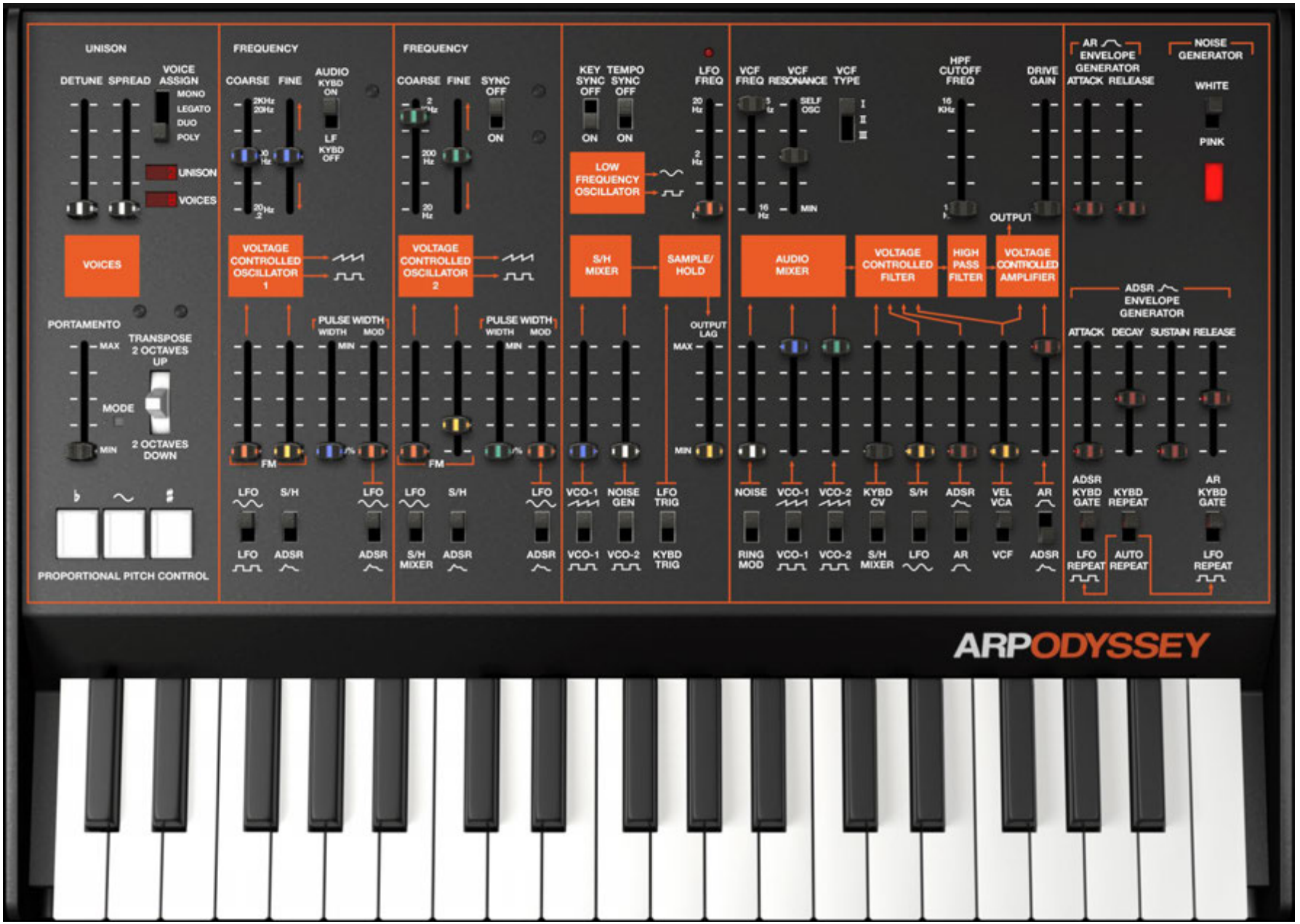

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UNISON
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VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
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AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
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S/H MIXER
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KEY SYNC OFF
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LFO FREQ
S/H MIXER
SAMPLE/ HOLD
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VCO-1
NOISE GEN
LFO TRIG
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
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HIGH PASS FILTER
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UNISON
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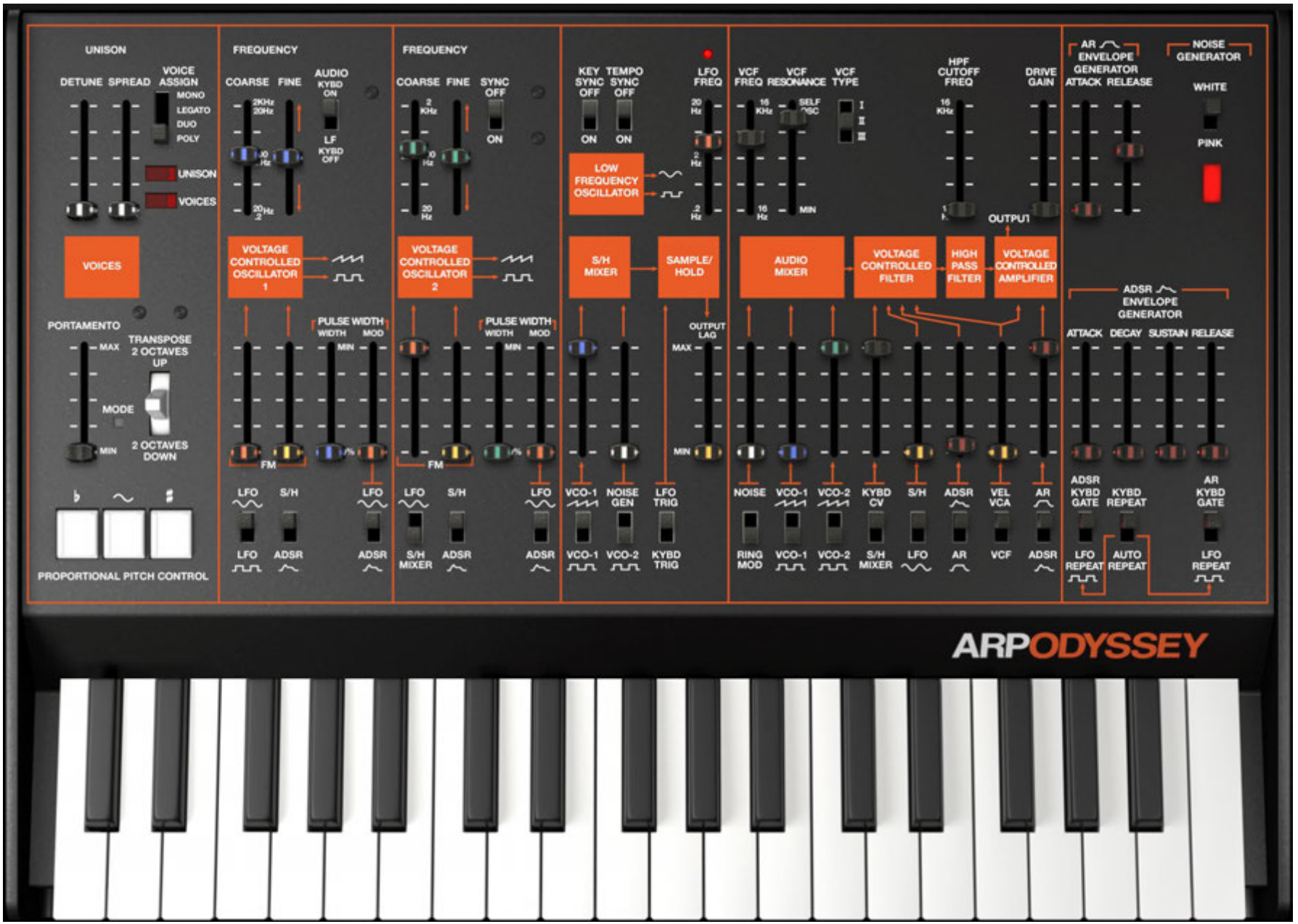
Prophetic


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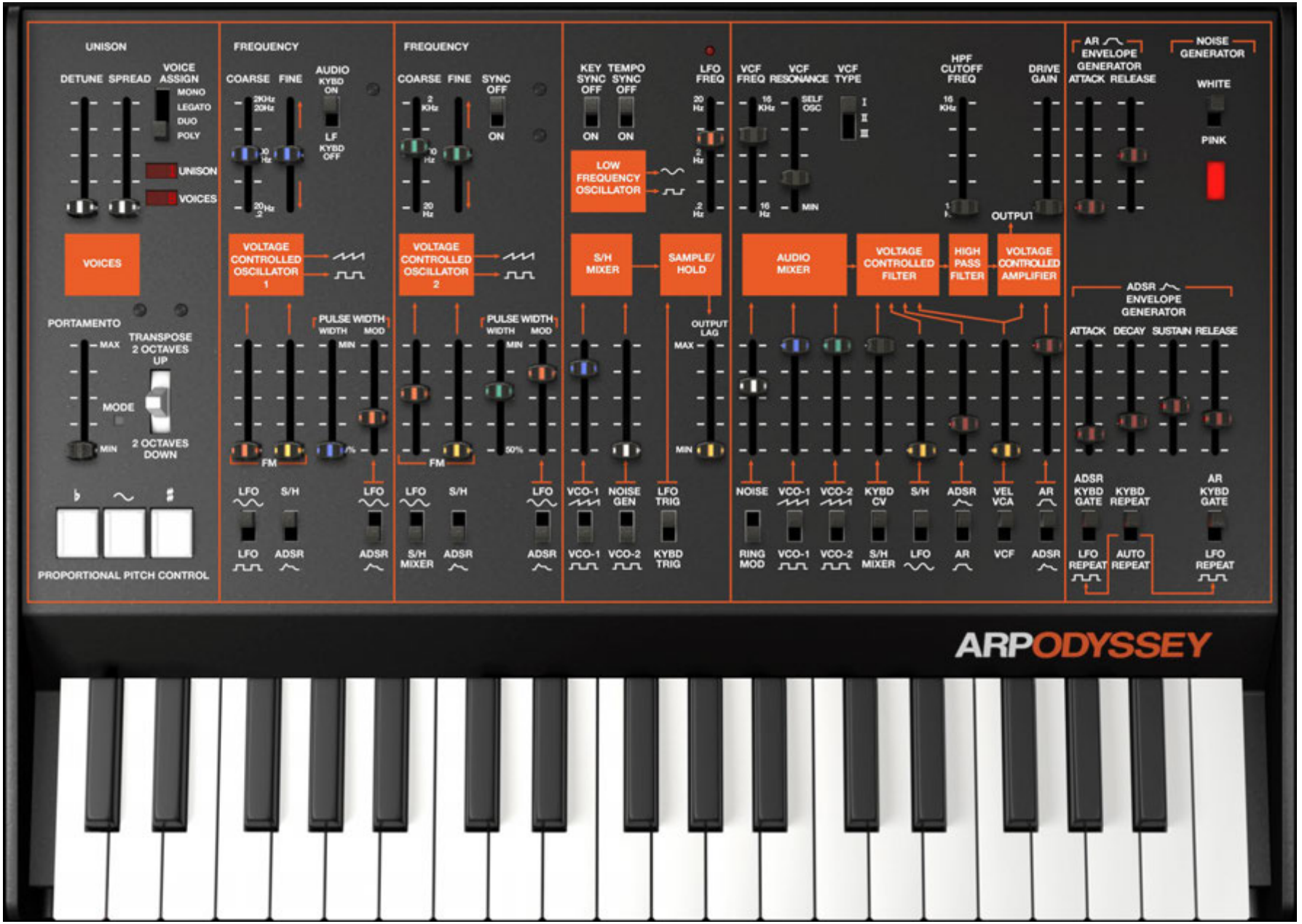
Cold Bell


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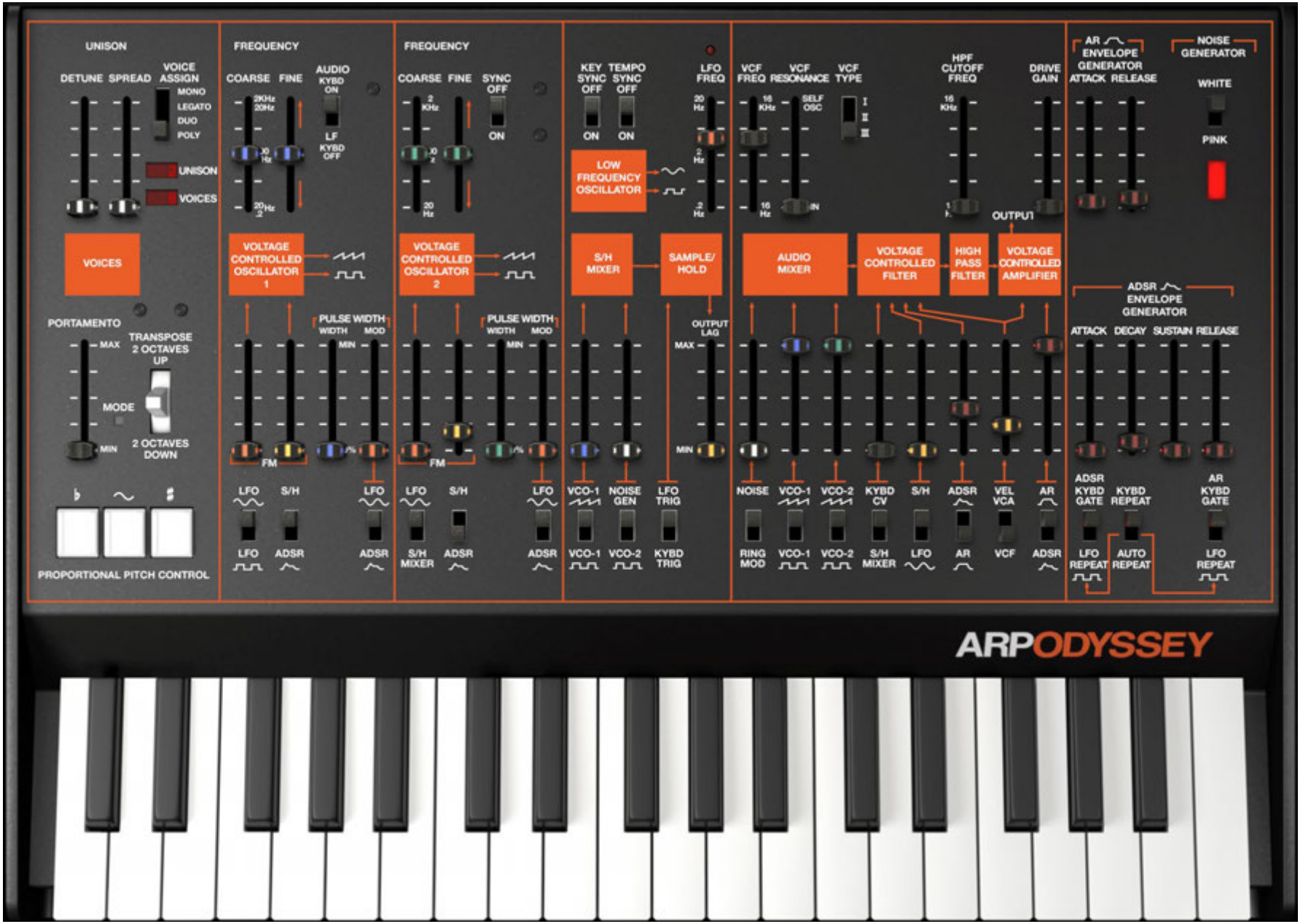
Tubulararp


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VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

5th Pad w/Pads



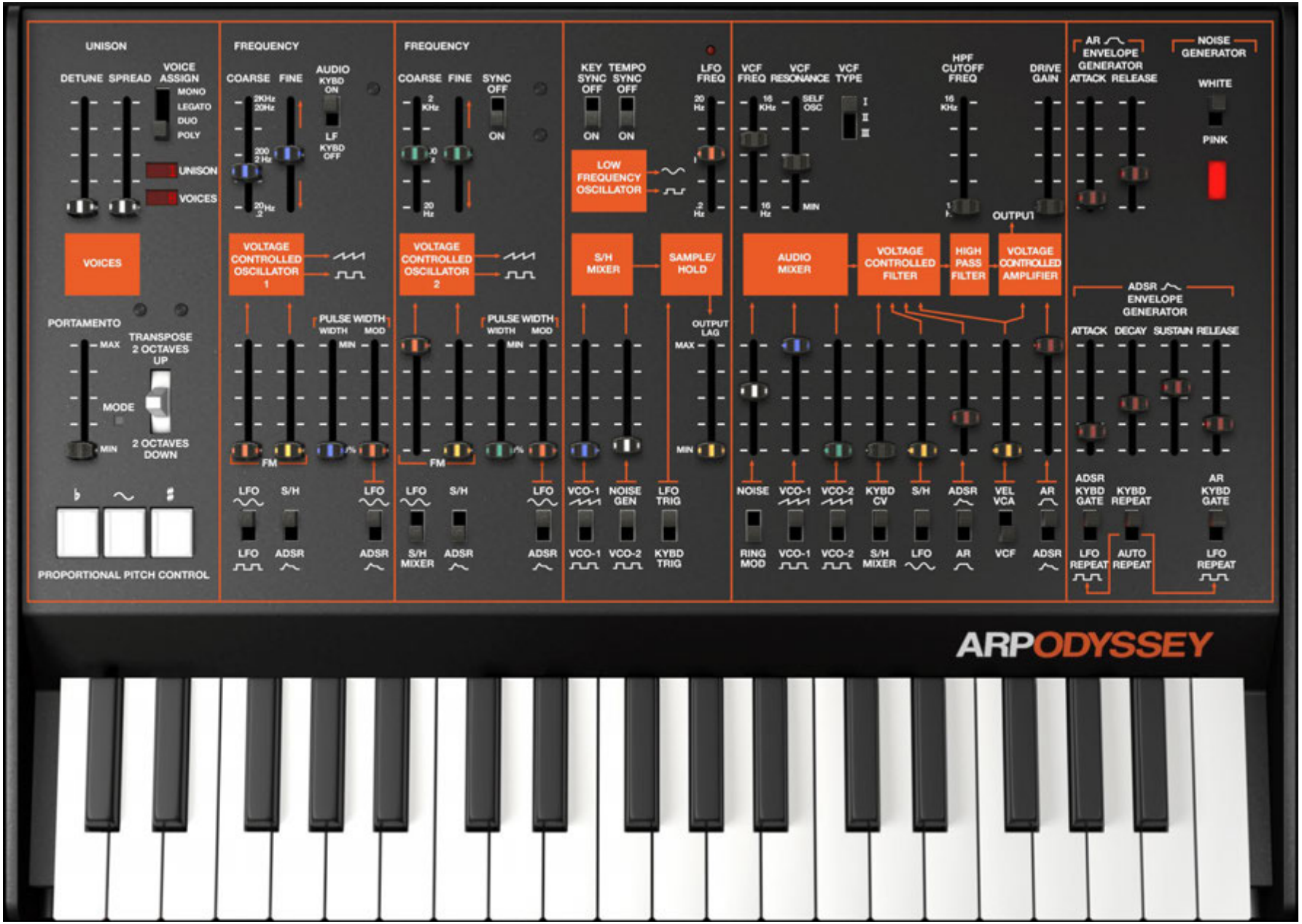
Dat 80's Brass



Bread, Butter & Brass



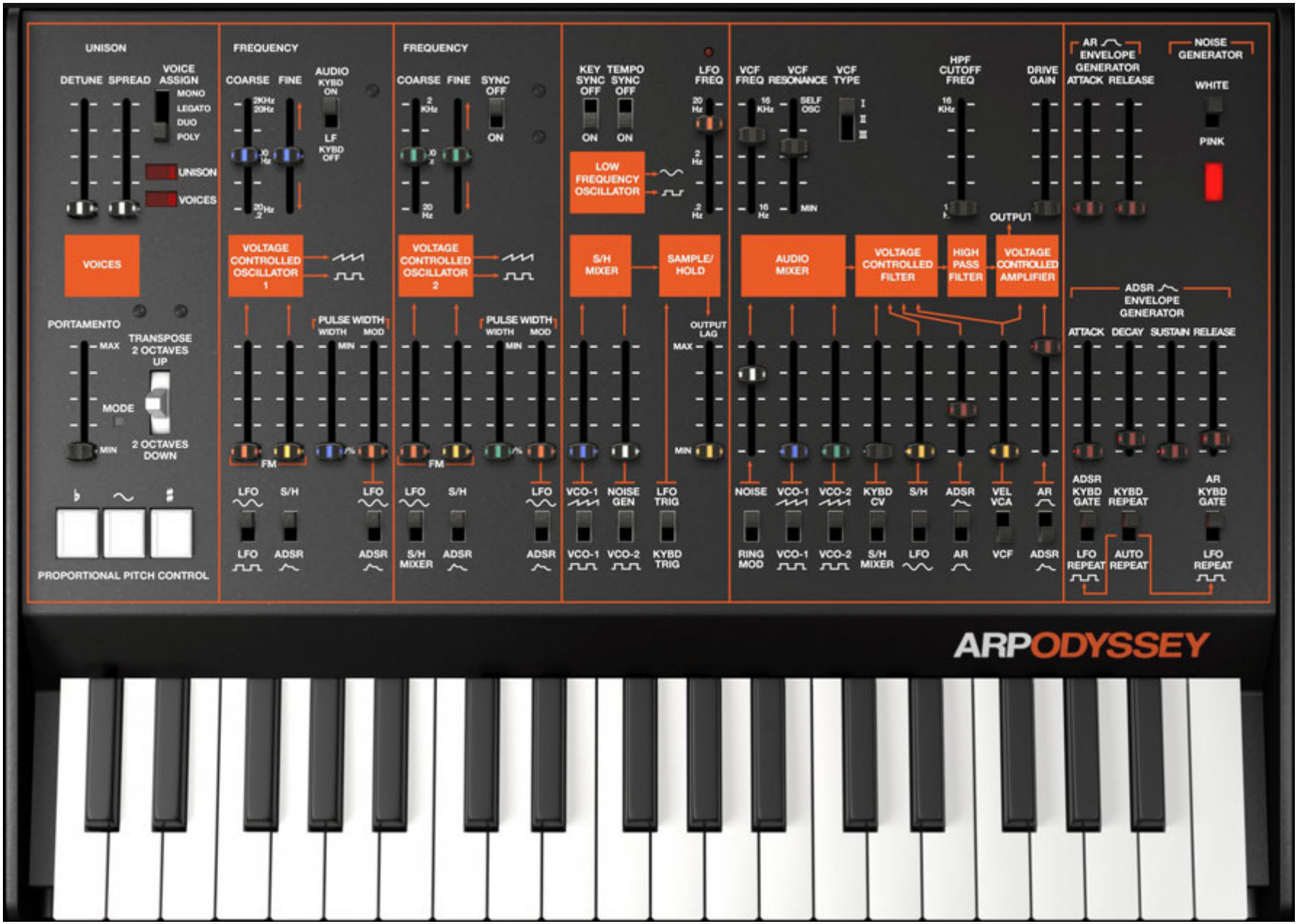
Phased Chord Backing

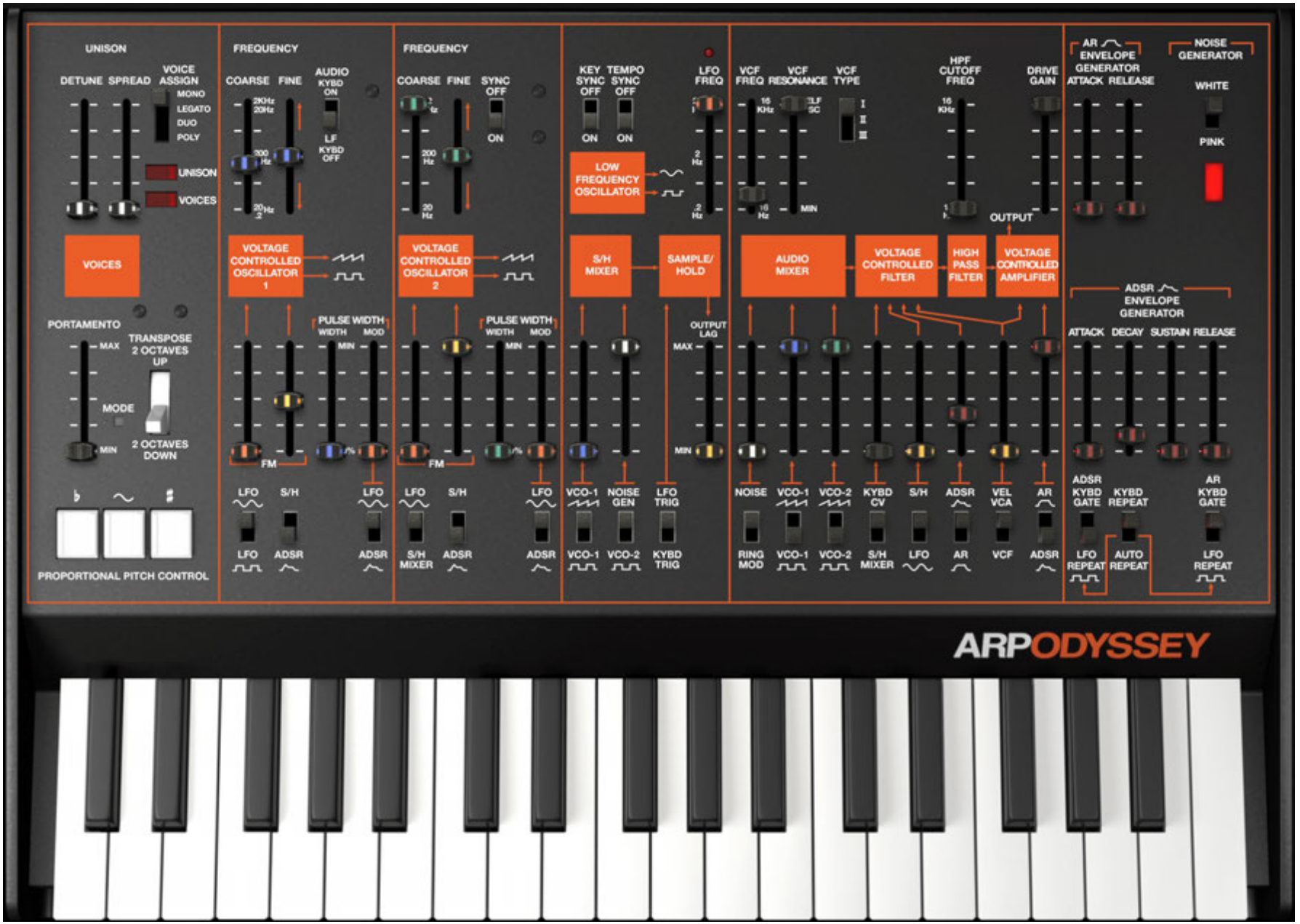


Hardcore Kick

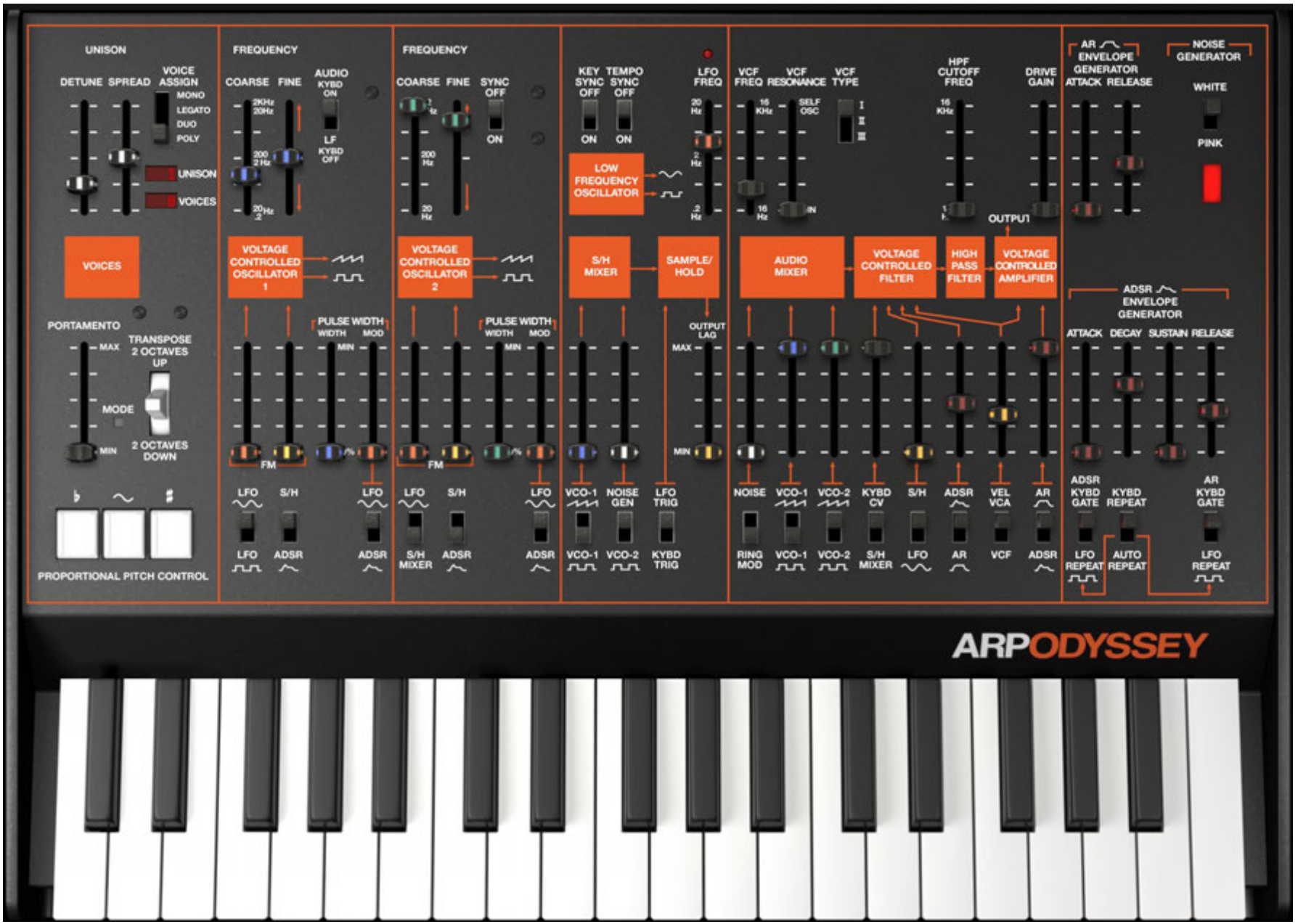


Noizy Hat Loop

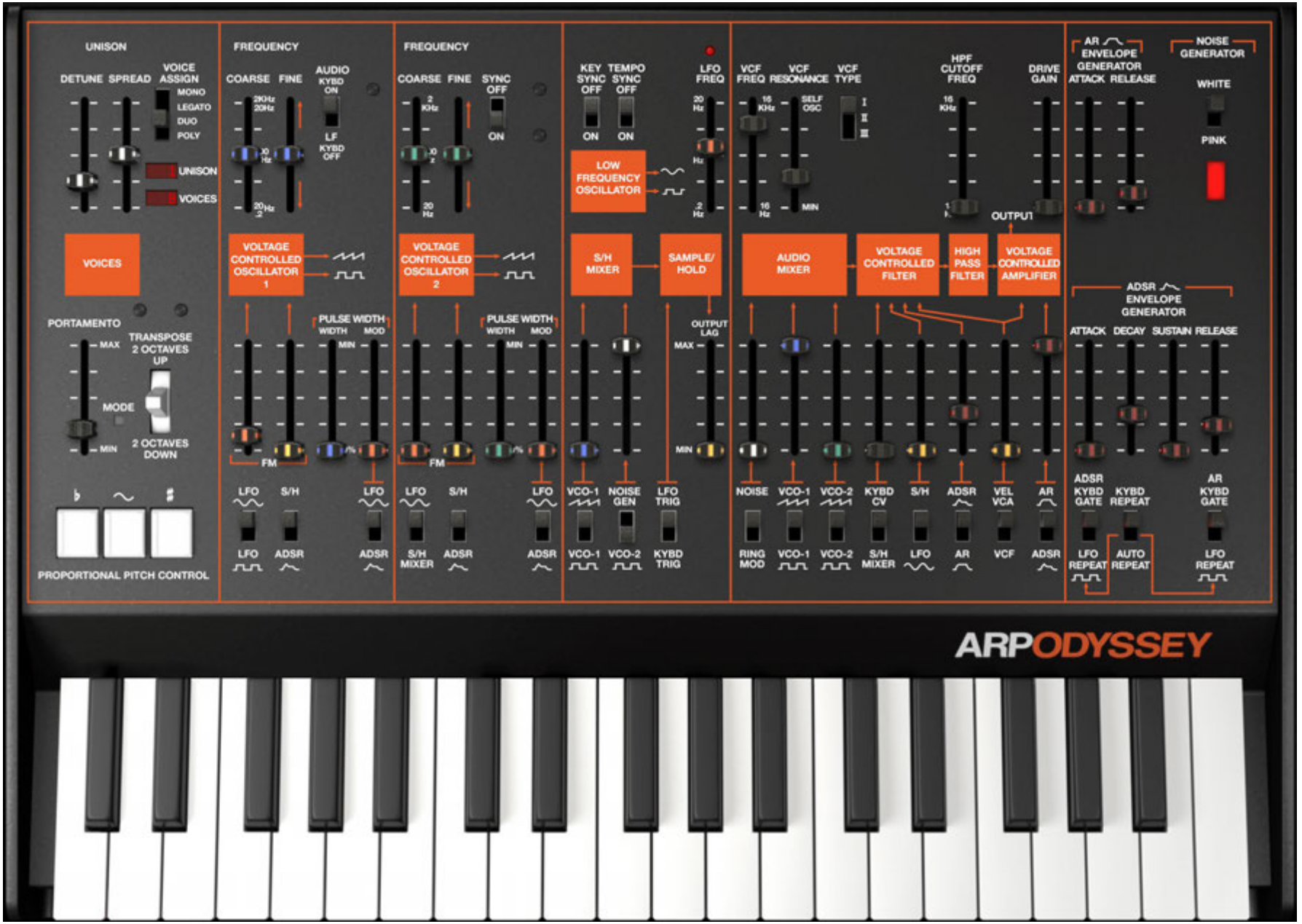



UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
MIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

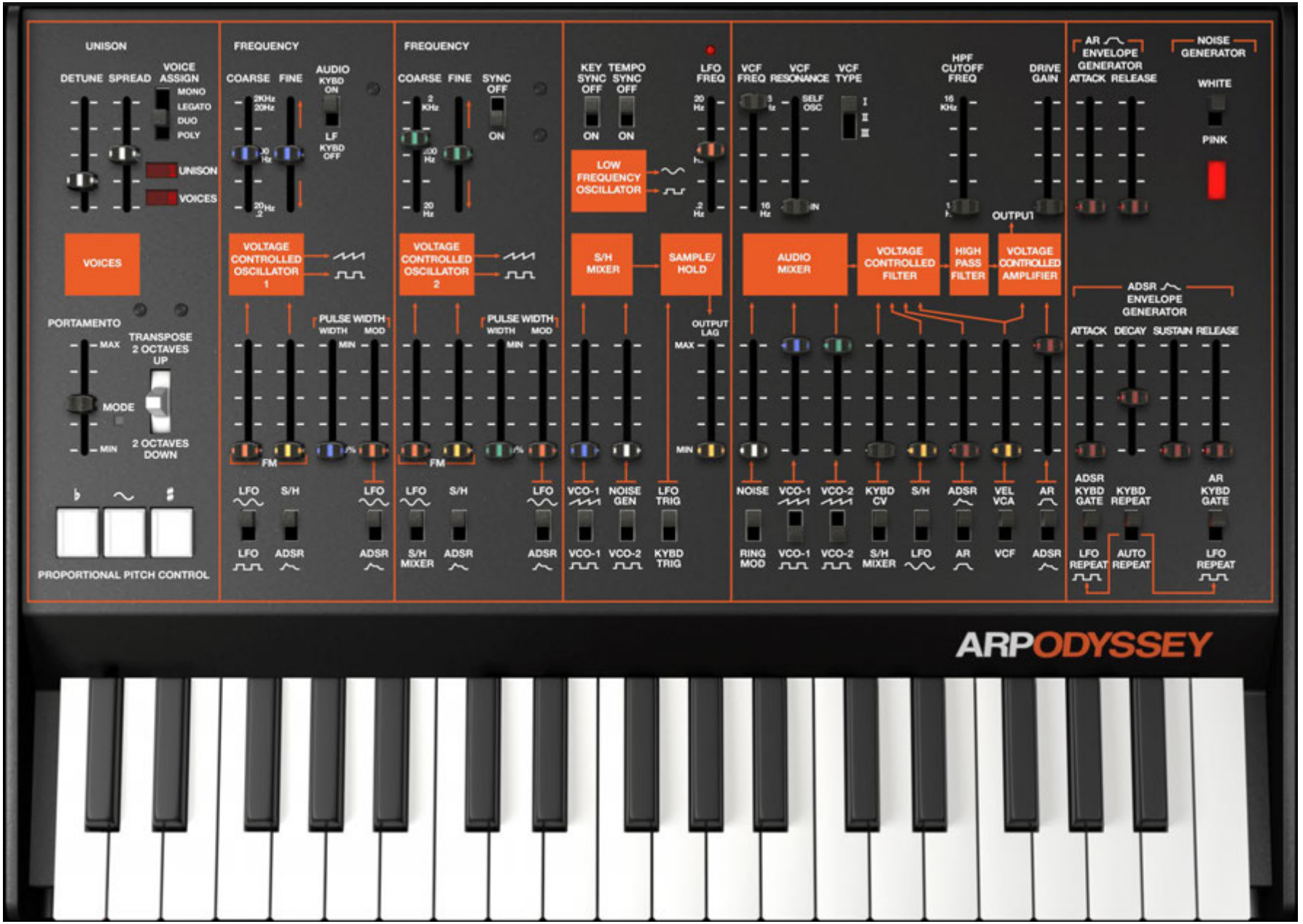
Warp to 80's


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
FREQUENCY
COARSE
FINE
AUDIO
KYBD
ON
LF
KYBD
OFF
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
VOICES
VOLTAGE CONTROLLED OSCILLATOR 1
VOLTAGE CONTROLLED OSCILLATOR 2
S/H MIXER
SAMPLE/ HOLD
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
PULSE WIDTH
WIDTH
MOD
MIN
FM
OUTPUT LAG
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
LFO
S/H
ADSR
VCO-1
VCO-2
NOISE GEN
LFO TRIG
KYBD TRIG
S/H MIXER
NOISE
RING MOD
KYBD CV
VEL VCA
AR
VCF
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
ARPODYSSEY

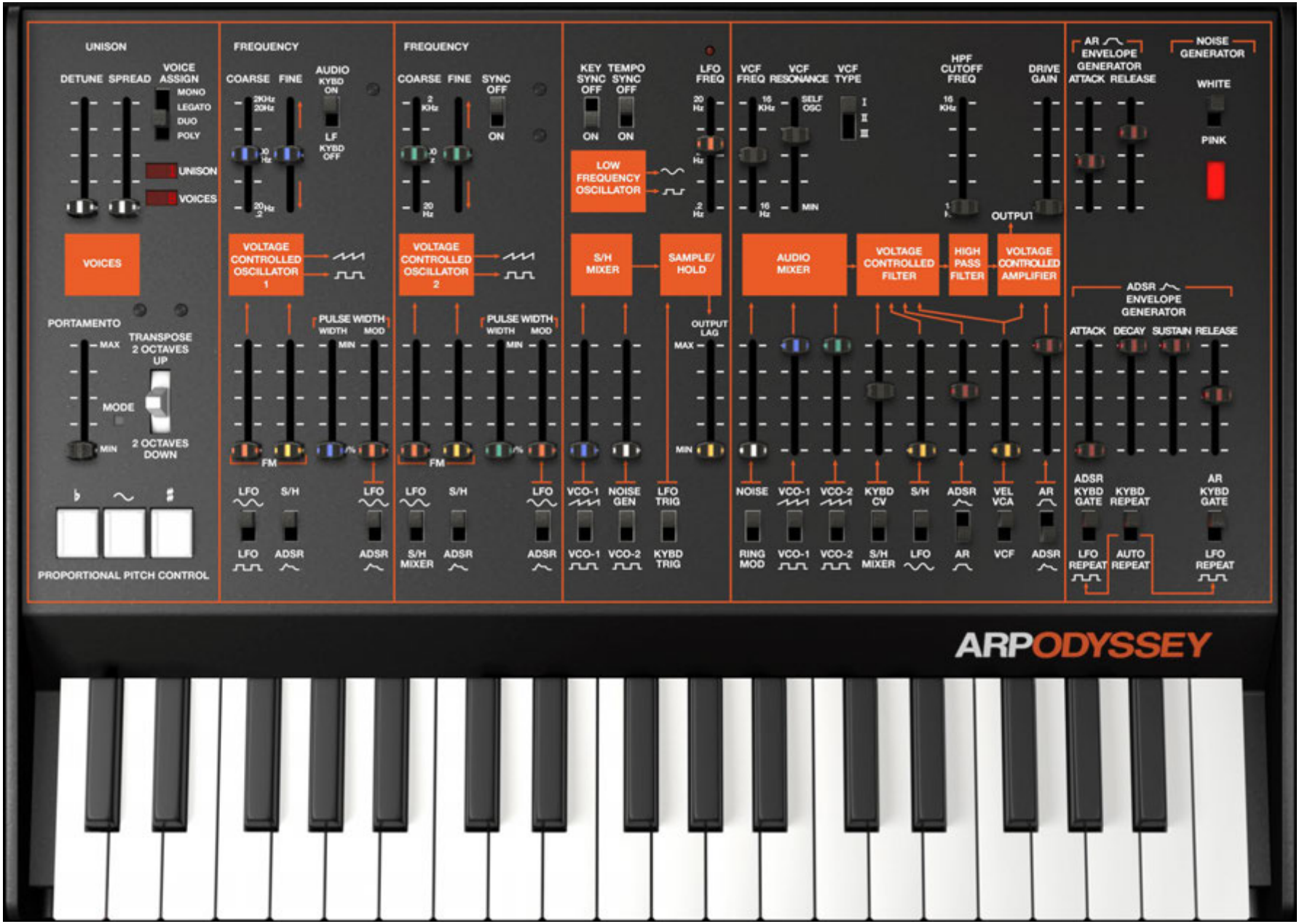
Easy Lead 01


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
ADSR
S/H MIXER
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
MIN
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

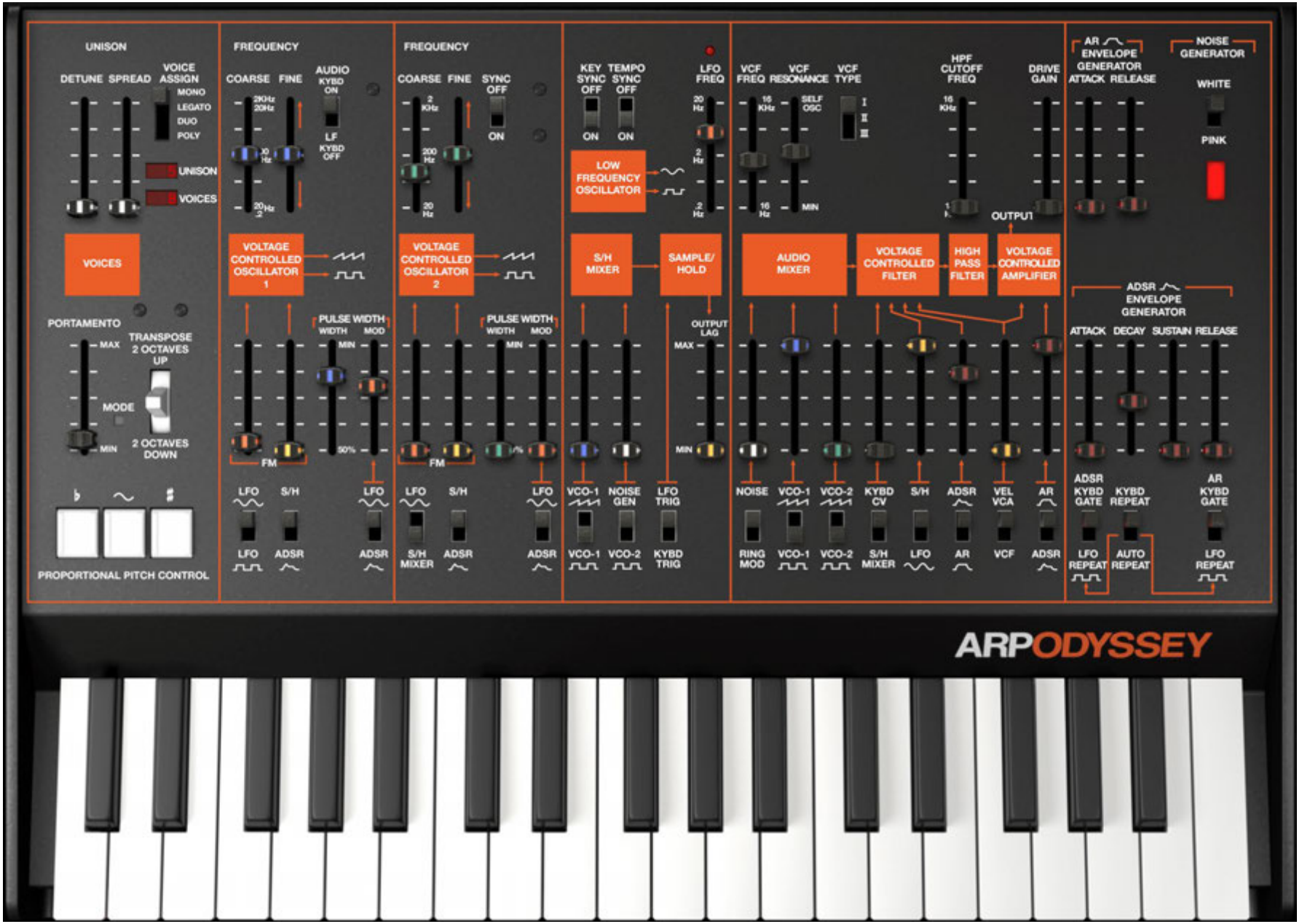
Curried


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MODE
MIN
TRANSPOSE
2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
ADSR
S/H MIXER
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

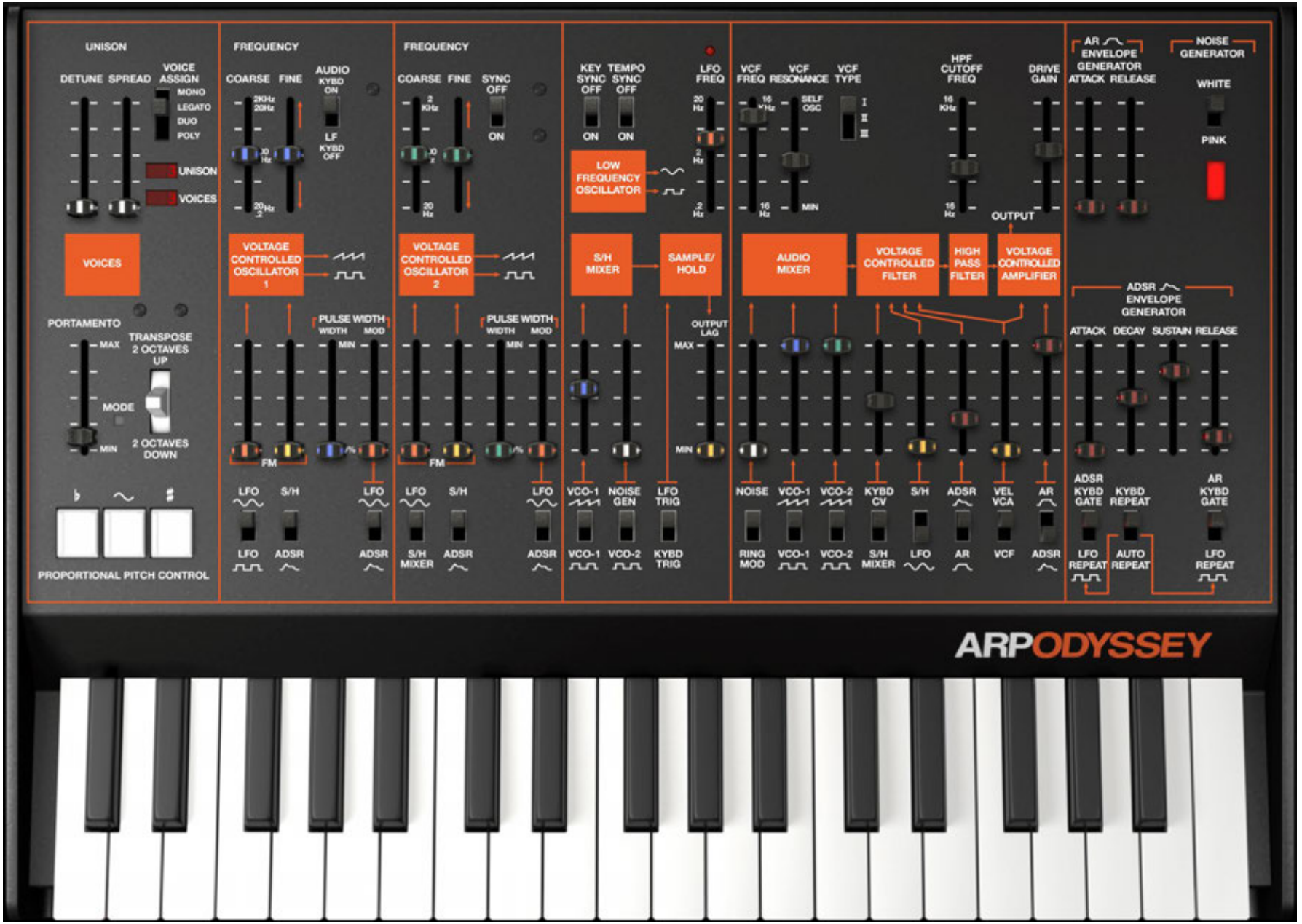
Authentic Lead



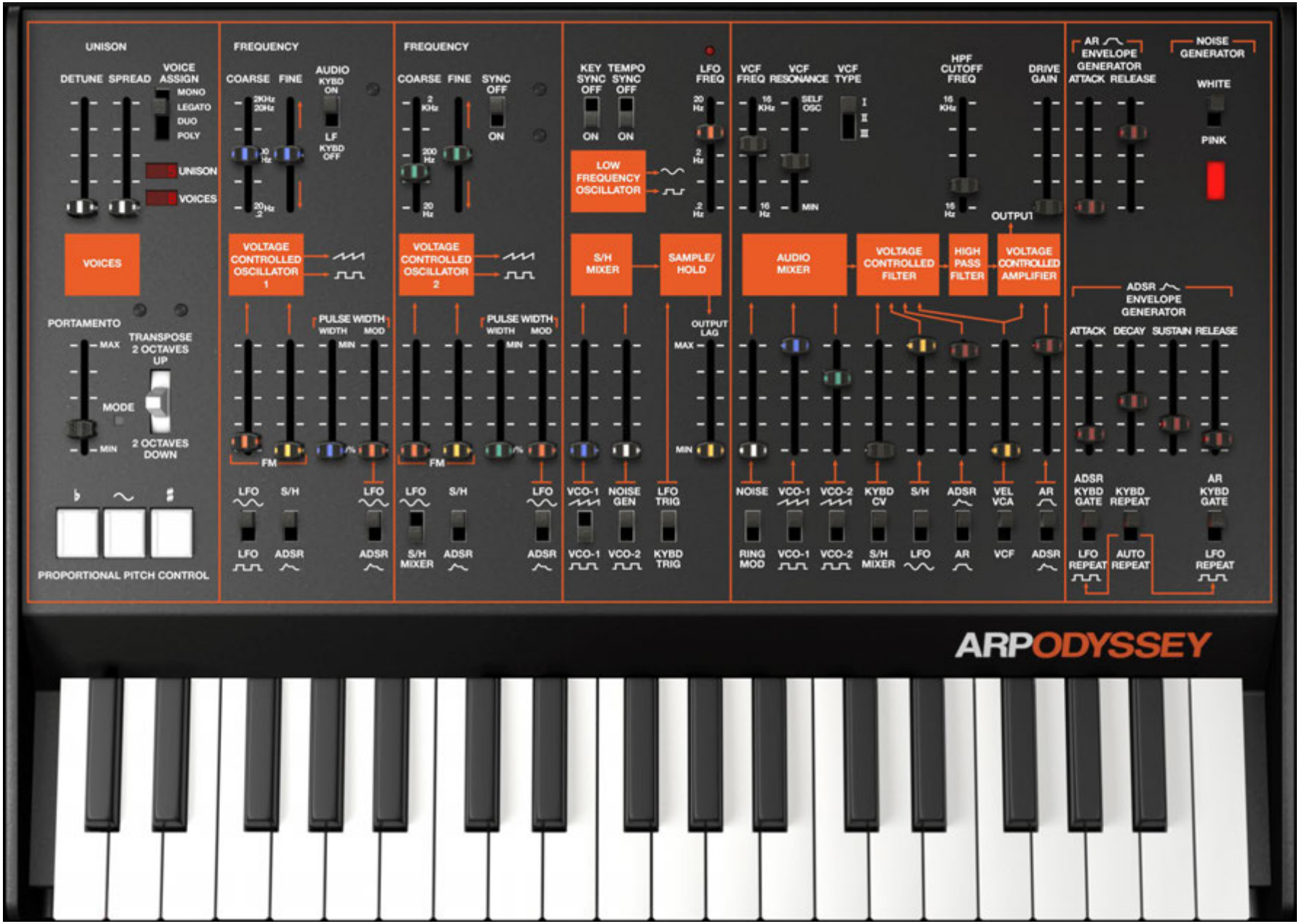
PWM Lead


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

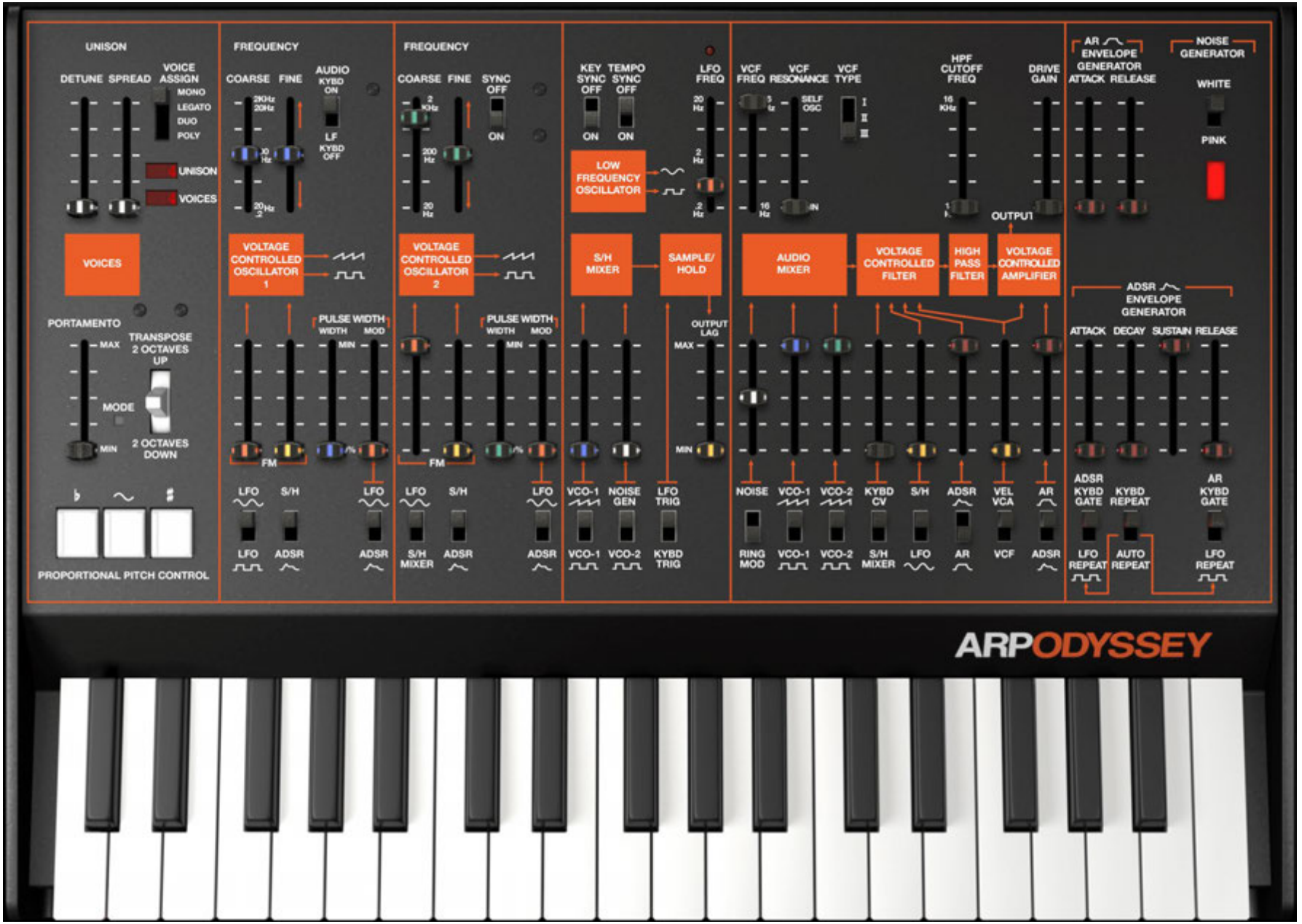
Stab Lead


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Dance Lead


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
ON
TEMPO SYNC OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

iOD Sync Lead



So many knives



In Stereo


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Kukei-ha heaven



Pizz Lead


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

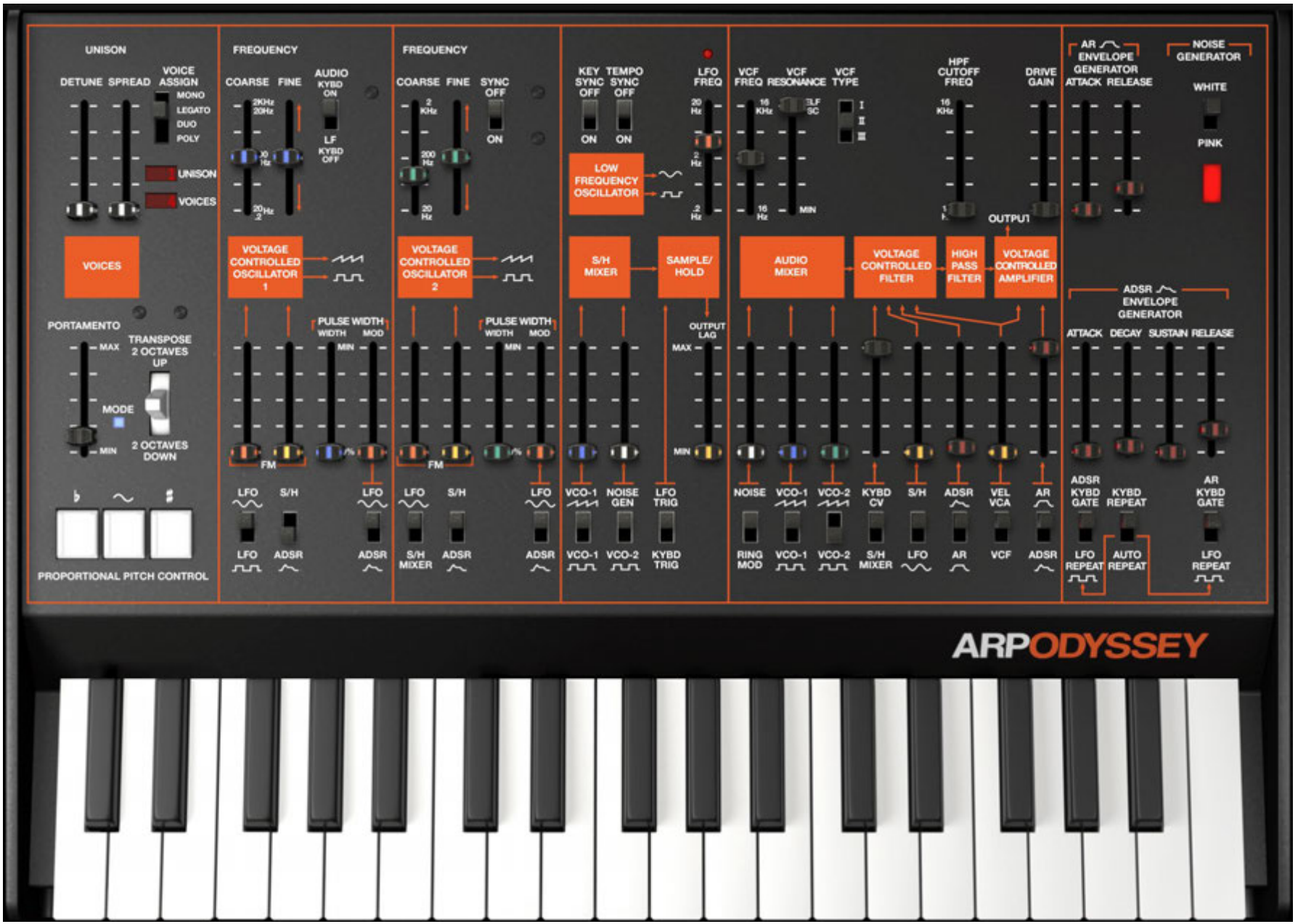
Theraman


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
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AR KYBD GATE
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LFO REPEAT
ARPODYSSEY

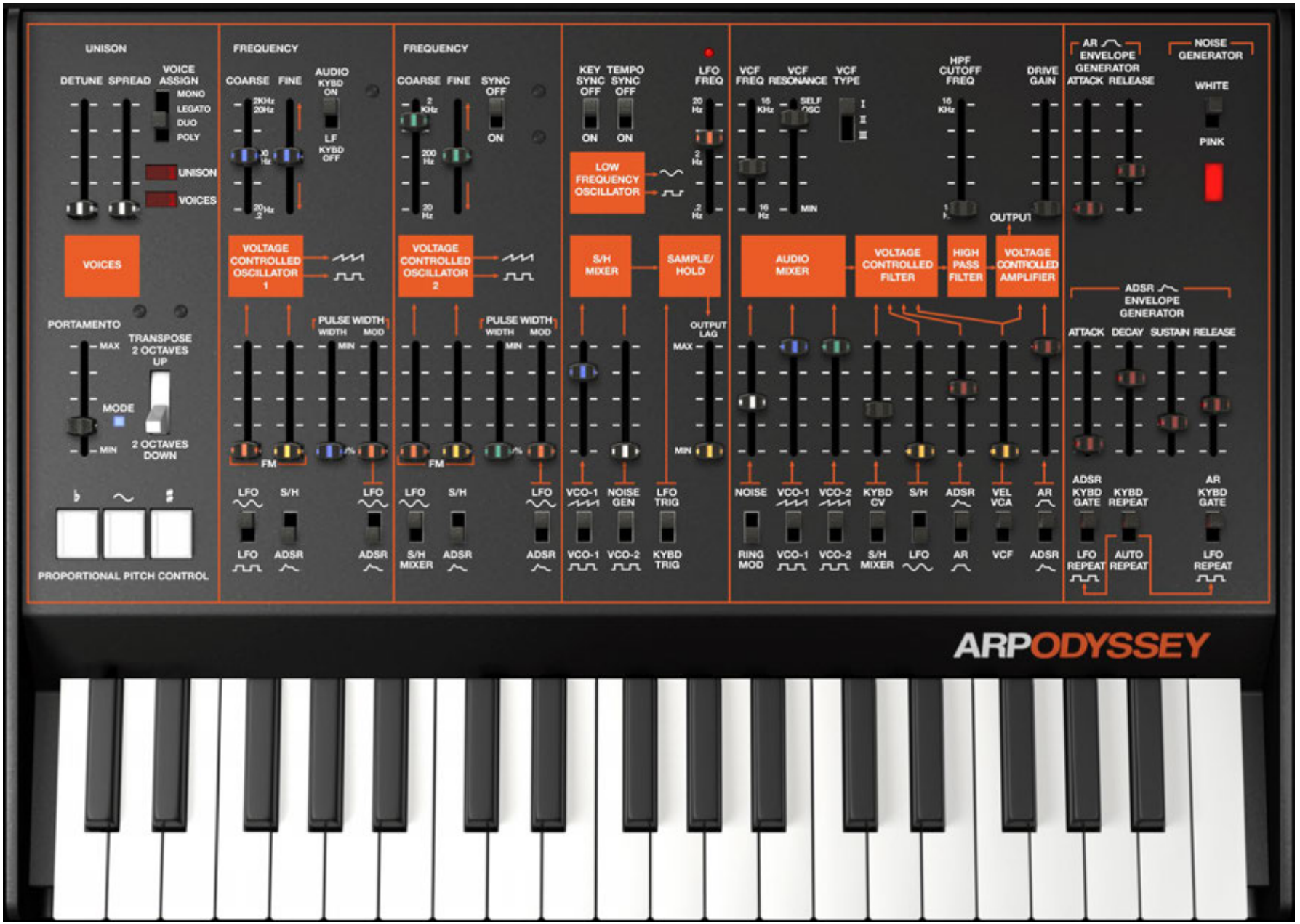
Honoria


UNISON
DETUNE SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH MOD
FM
LFO S/H LFO
LFO ADSR ADSR
FREQUENCY
COARSE FINE
SYNC OFF ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH MOD
FM
LFO S/H LFO
S/H MIXER ADSR ADSR
KEY SYNC OFF ON
TEMPO SYNC OFF ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1 NOISE GEN LFO TRIG
VCO-1 VCO-2 KYBD TRIG
VCF FREQ
VCF RESONANCE
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE VCO-1 VCO-2 KYBD CV S/H ADSR VEL VCA AR
RING MOD VCO-1 VCO-2 S/H MIXER LFO AR VCF ADSR
AR ENVELOPE GENERATOR
ATTACK RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK DECAY SUSTAIN RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

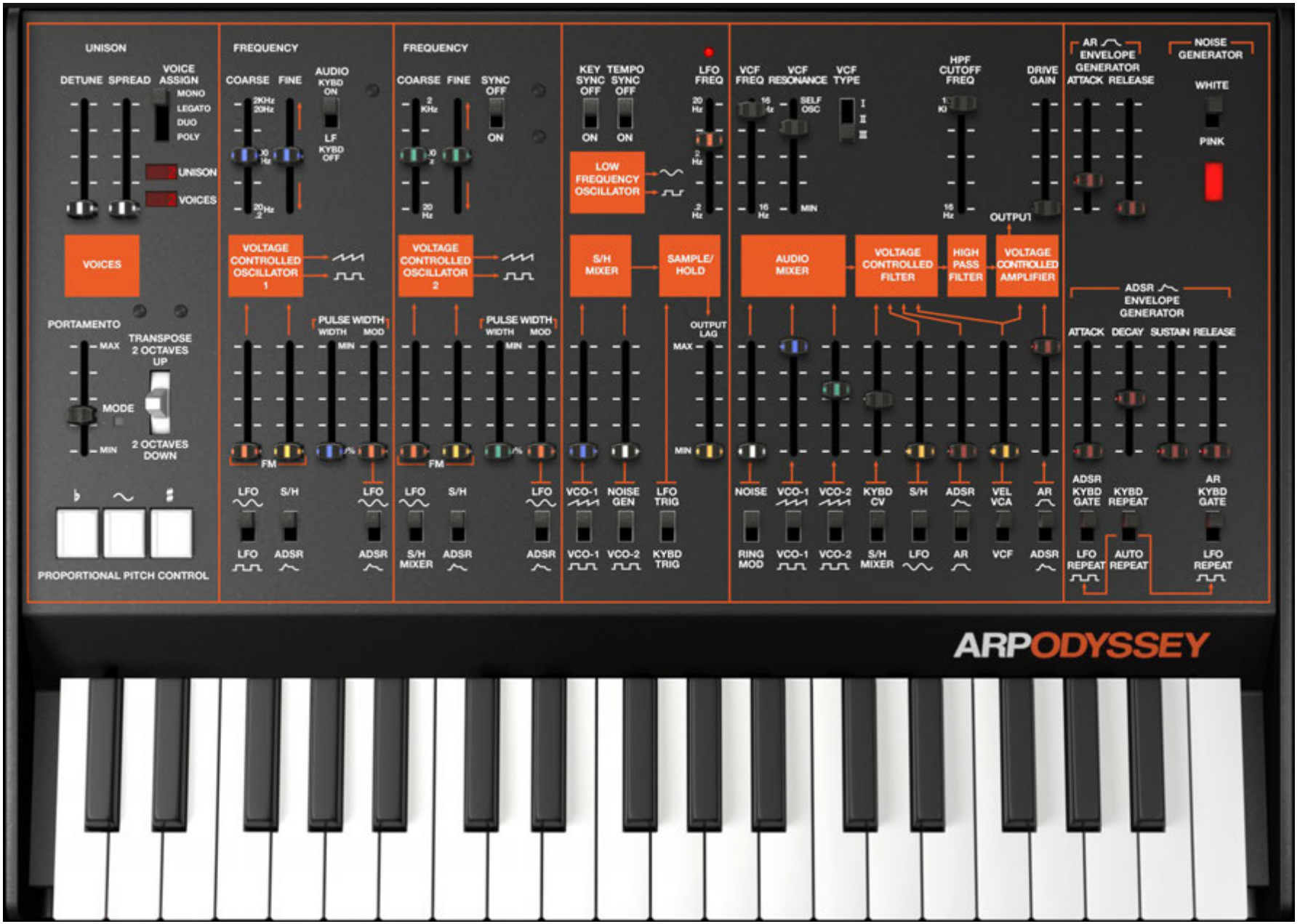
Apollo Lead


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Phunk Dat Lead

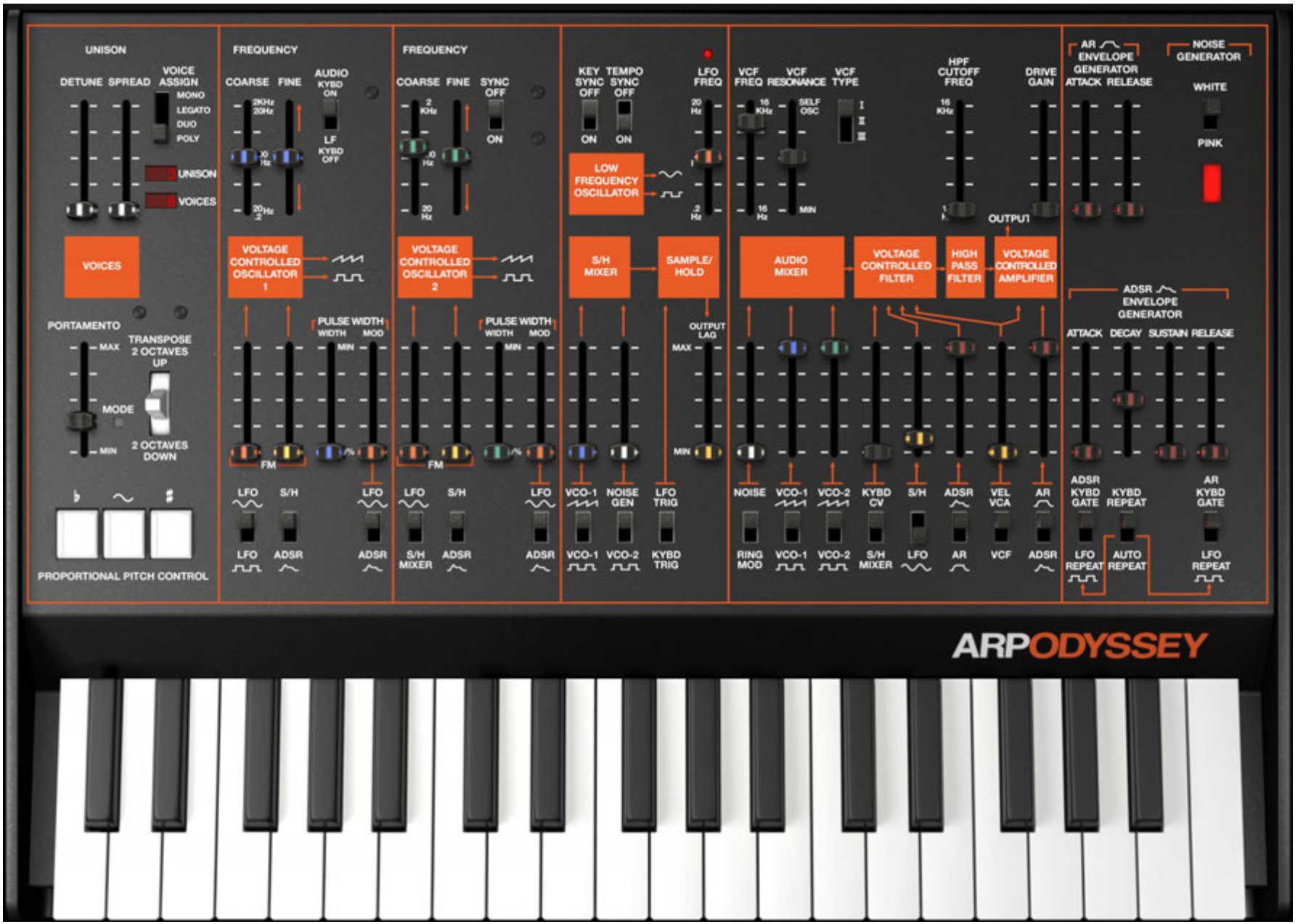


Mosquito Lead

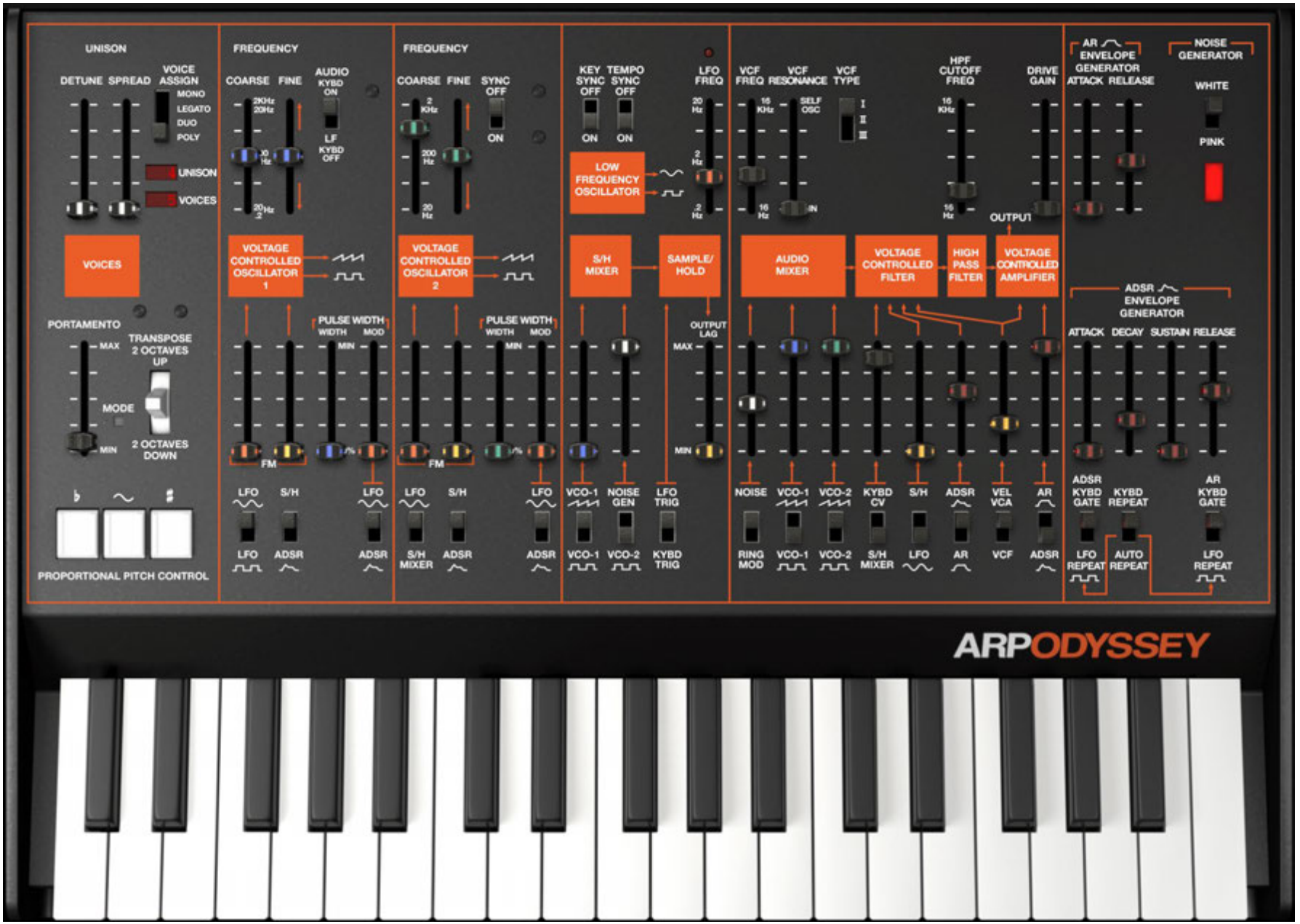



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DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

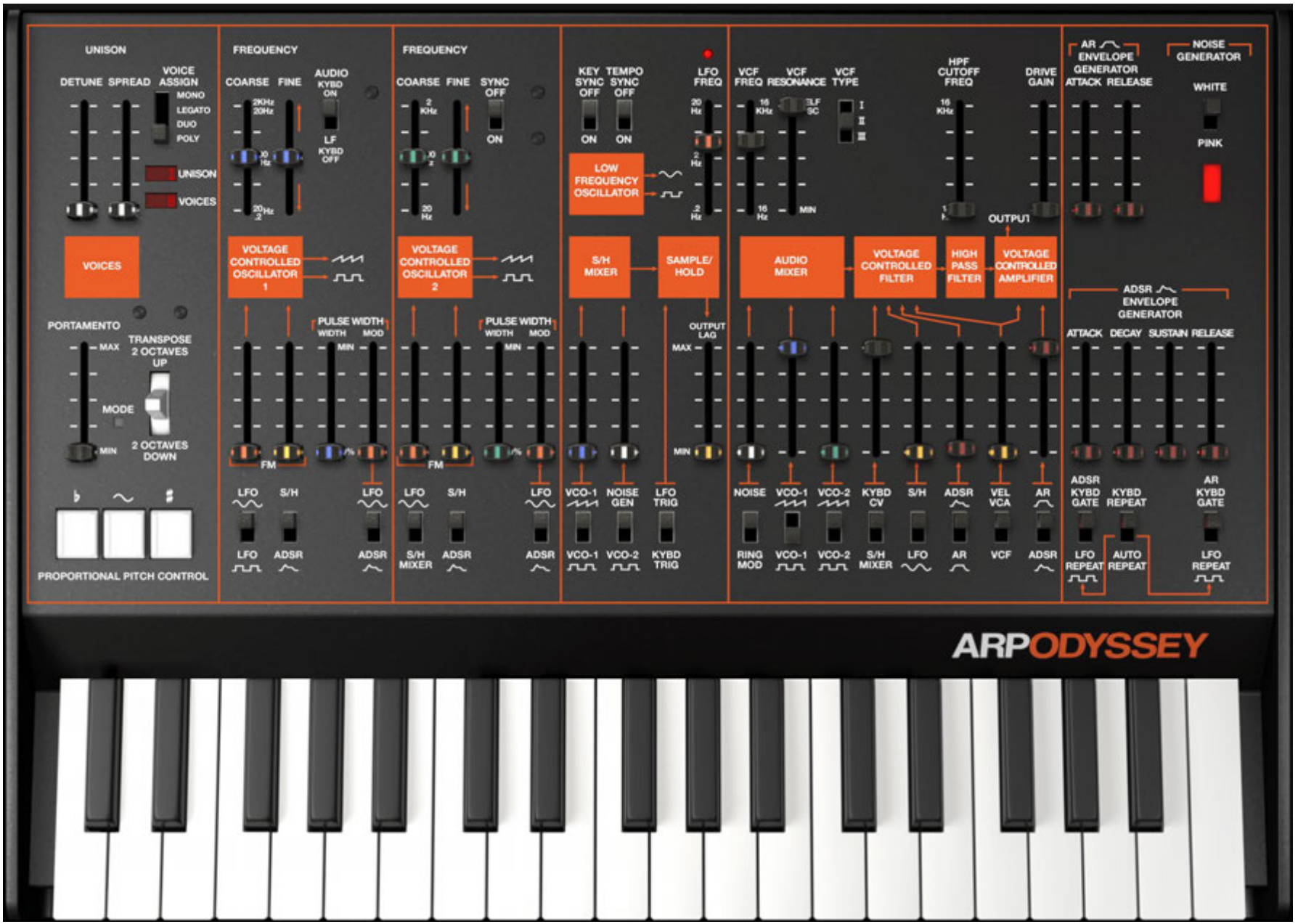
Fifth Monster



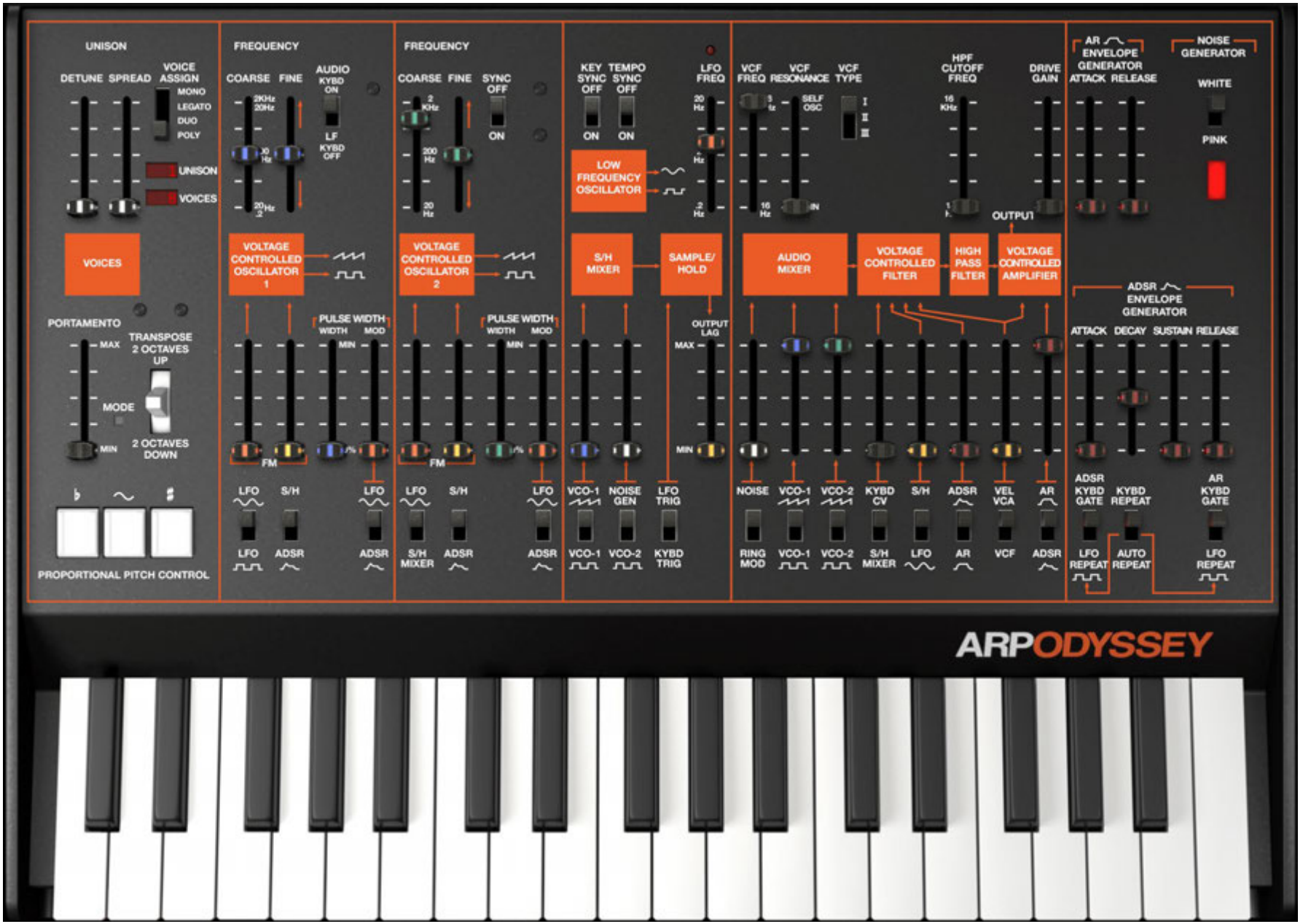
Noise Flipper



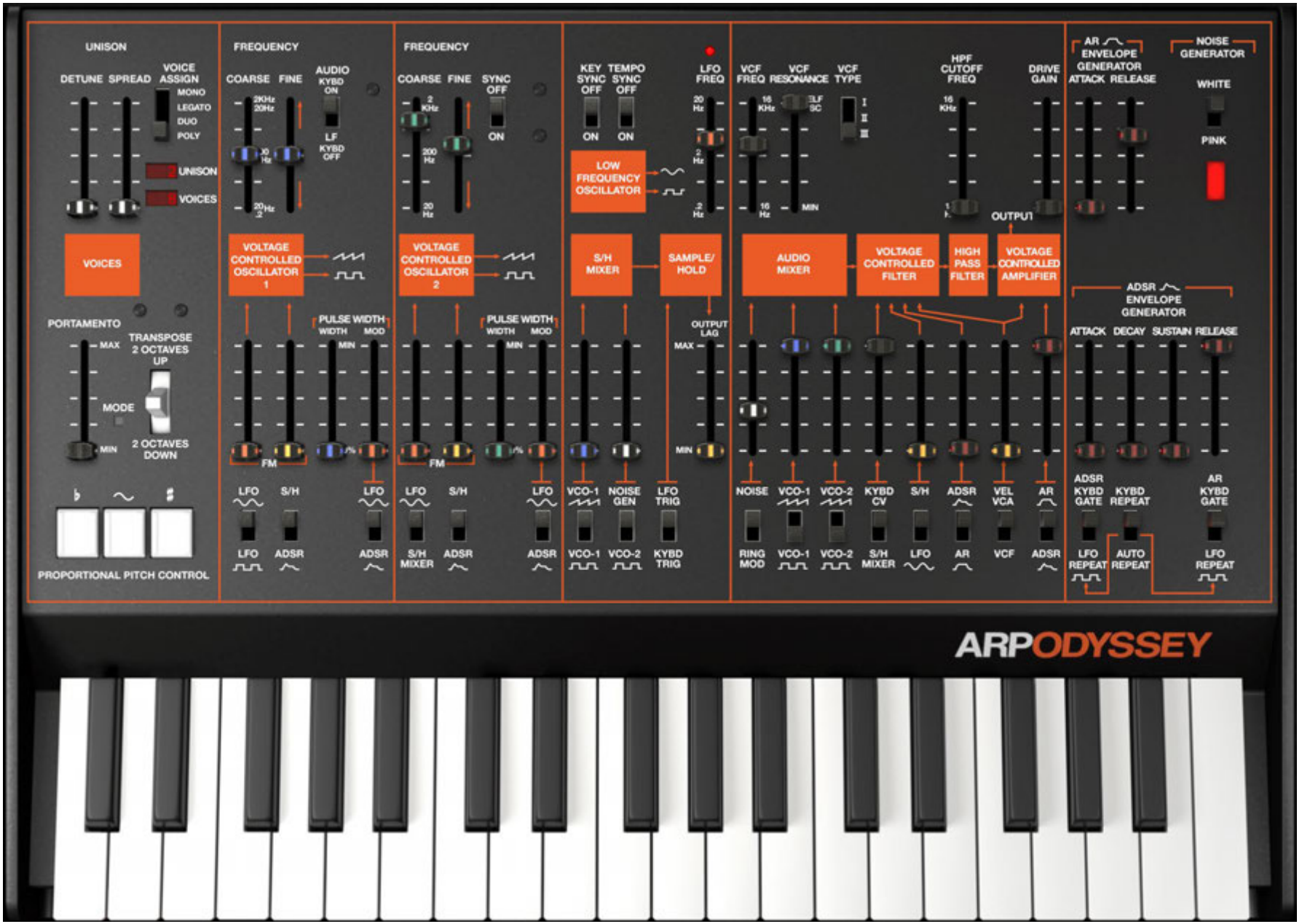
Ham and Swiss



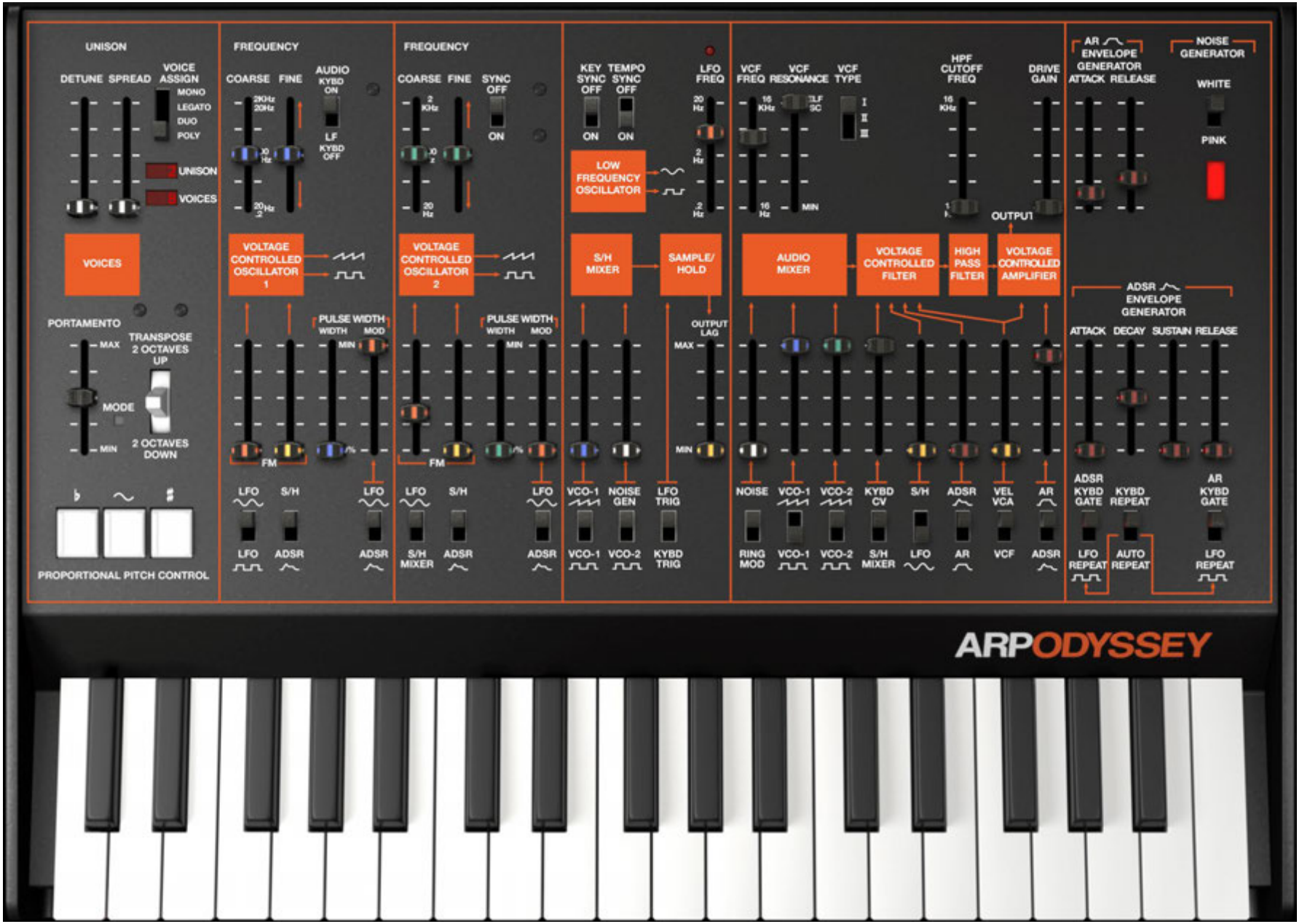
Minneapolis



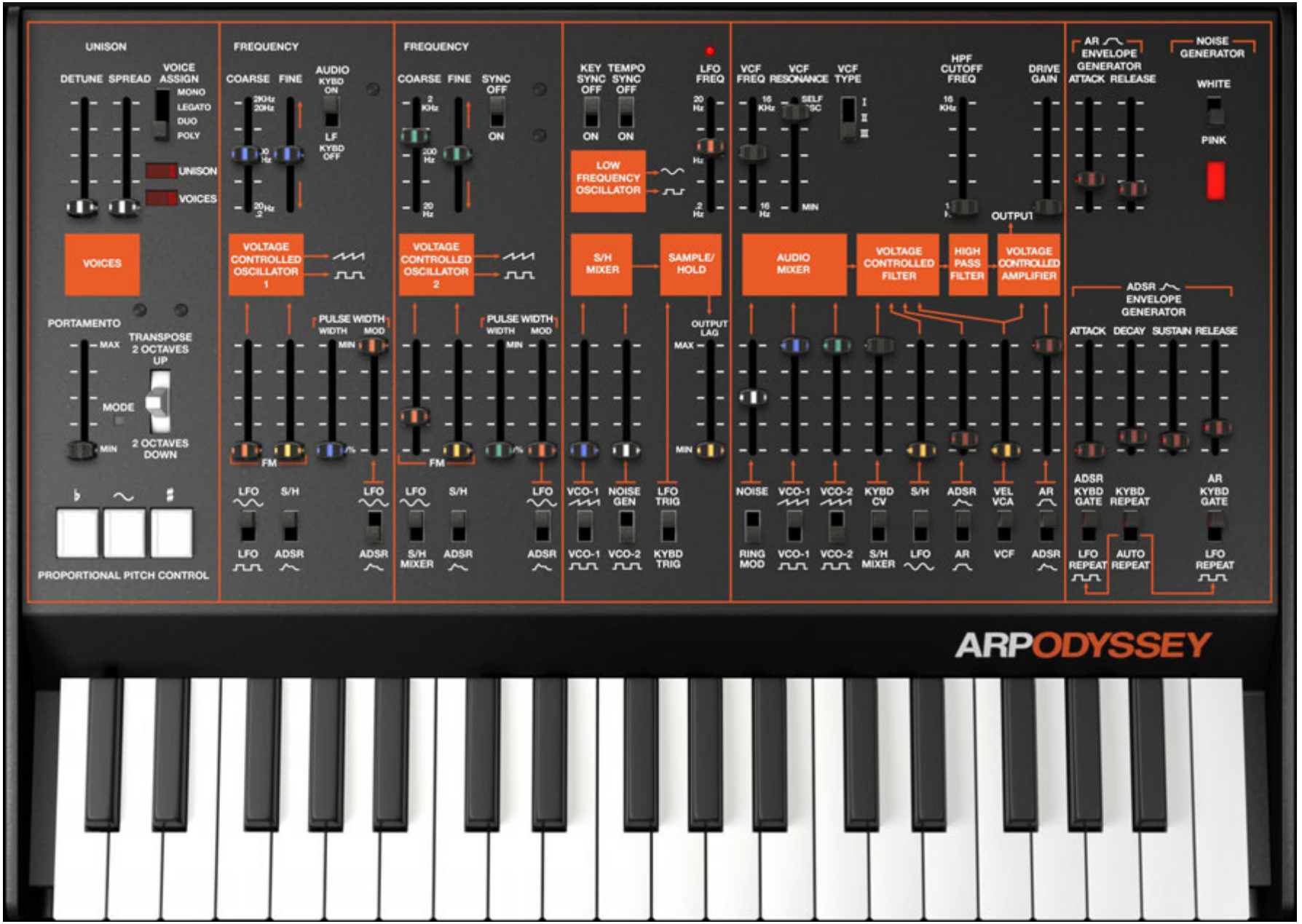
Mansfield Heart



Quiverchoir



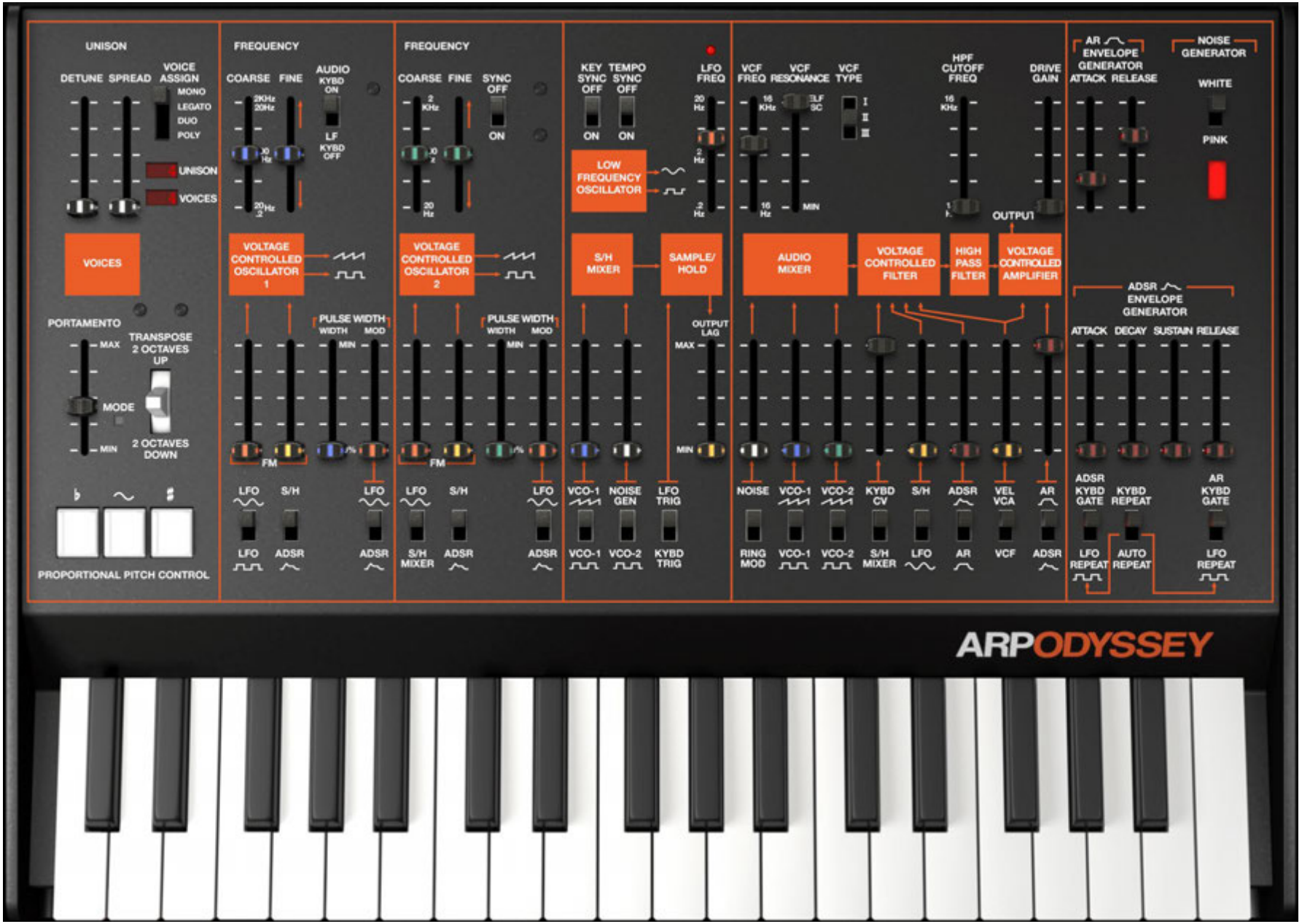
Poppy Garden



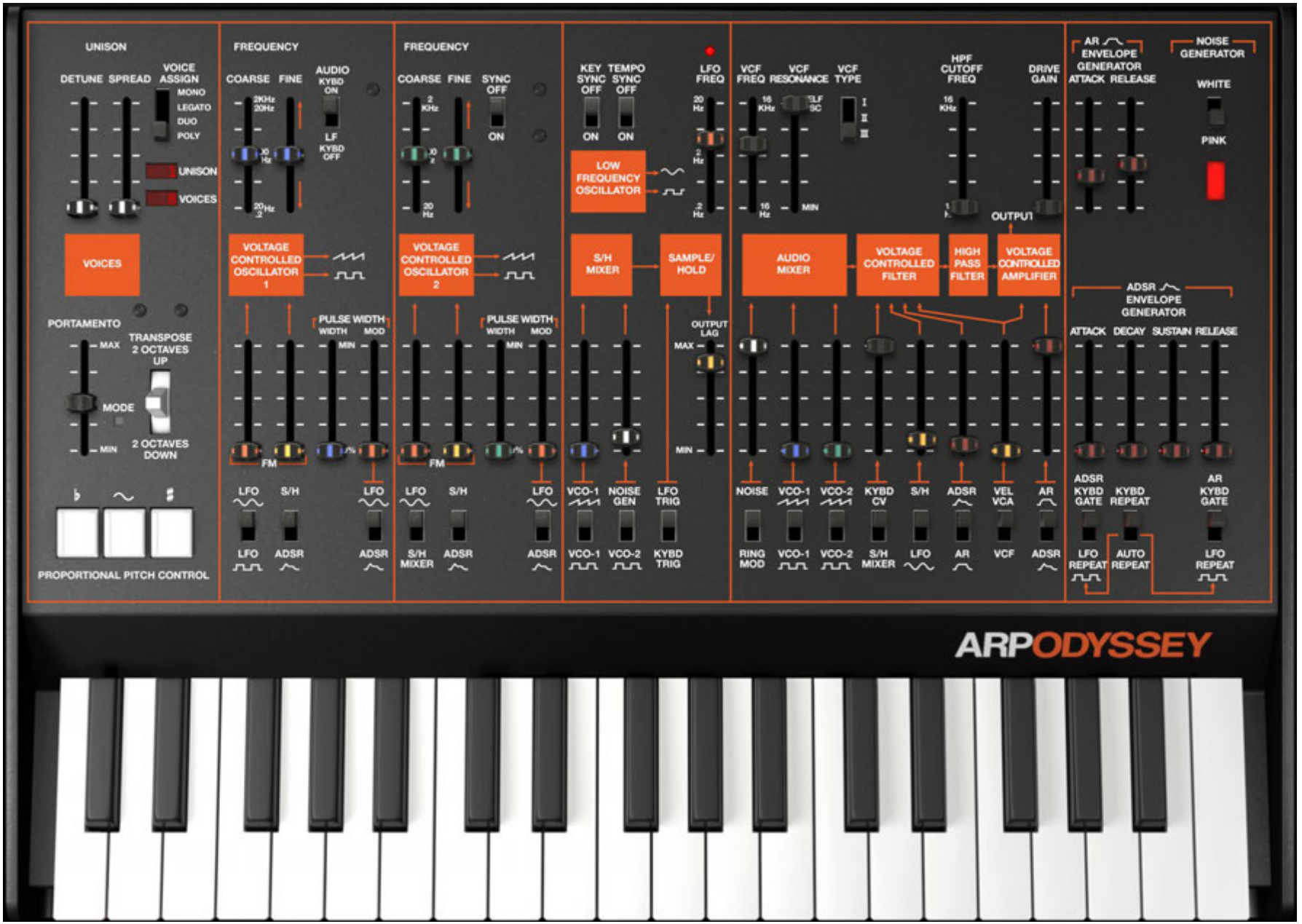
Squawker


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
LFO
LFO
ADSR
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
LFO
S/H MIXER
ADSR
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
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AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

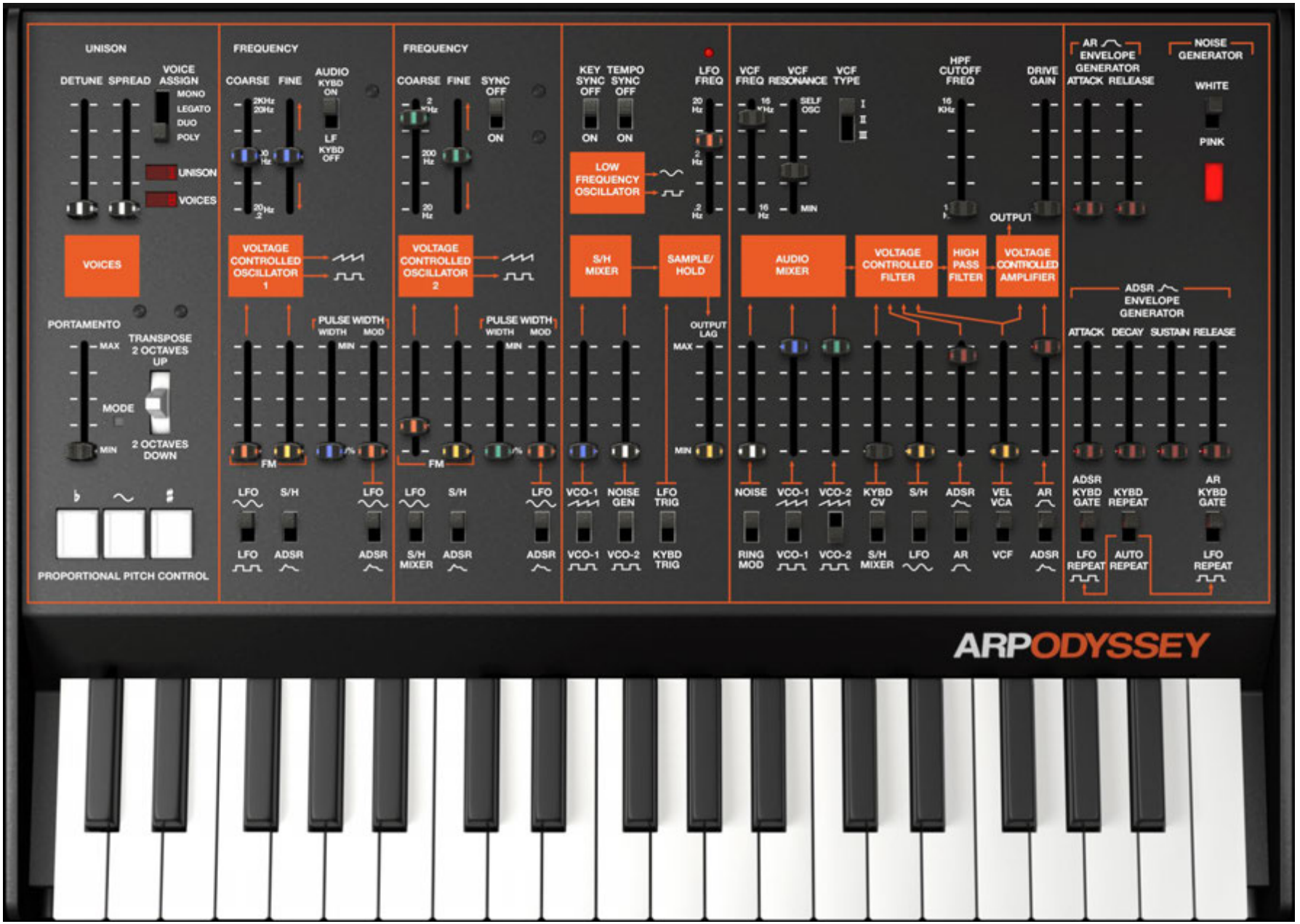
Spookytastic



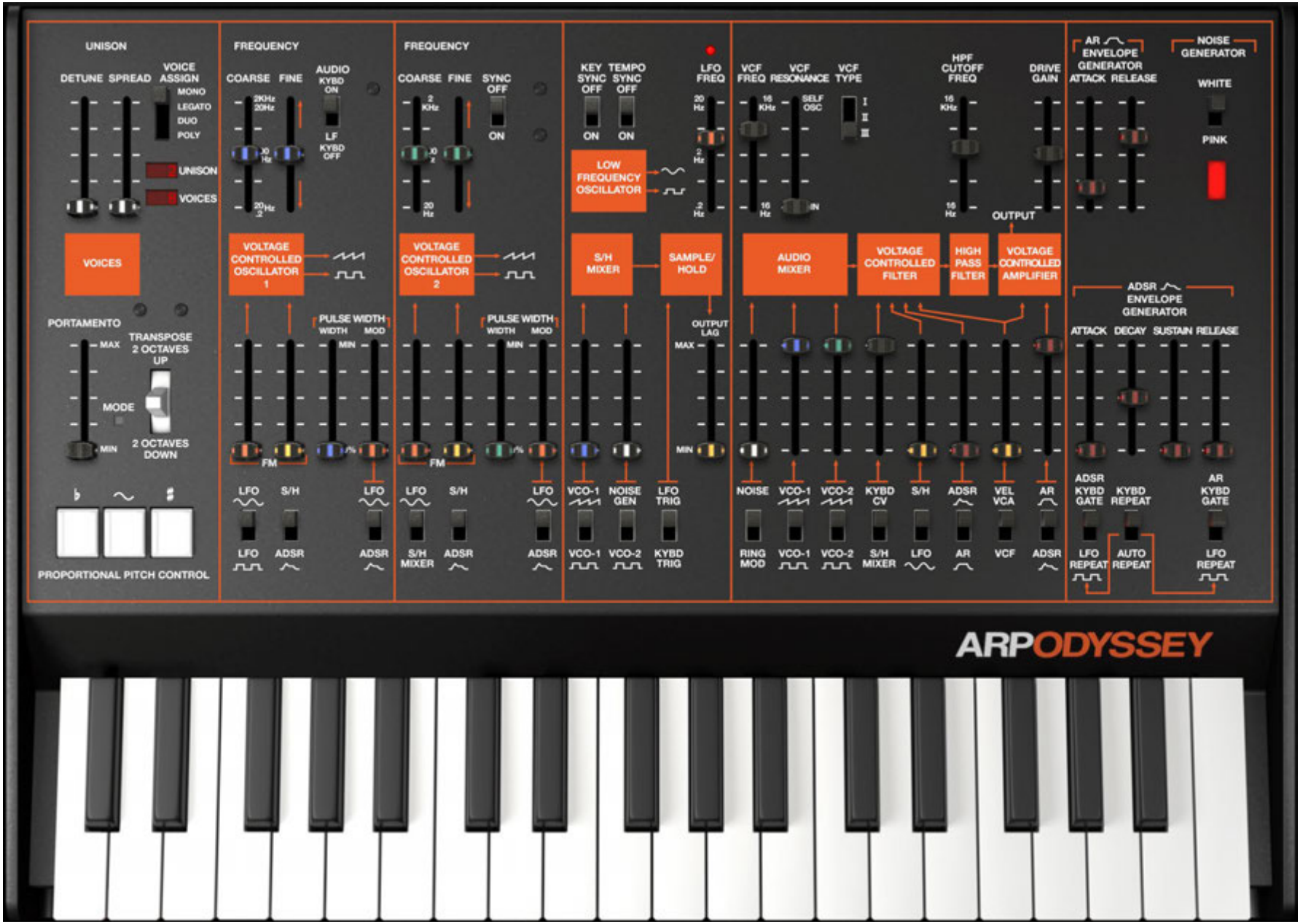

UNISON
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MONO
LEGATO
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POLY
UNISON
VOICES
VOICES
PORTAMENTO
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MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
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AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
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ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
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S/H MIXER
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KEY SYNC OFF
TEMPO SYNC OFF
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LOW FREQUENCY OSCILLATOR
LFO FREQ
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VCO-2
KYBD TRIG
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HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
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VCO-2
KYBD CV
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RING MOD
VCO-1
VCO-2
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RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY


UNISON
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LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
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MODE
TRANSPOSE
2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
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PULSE WIDTH
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MOD
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FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
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WIDTH
MOD
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S/H
ADSR
S/H MIXER
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
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VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
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KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

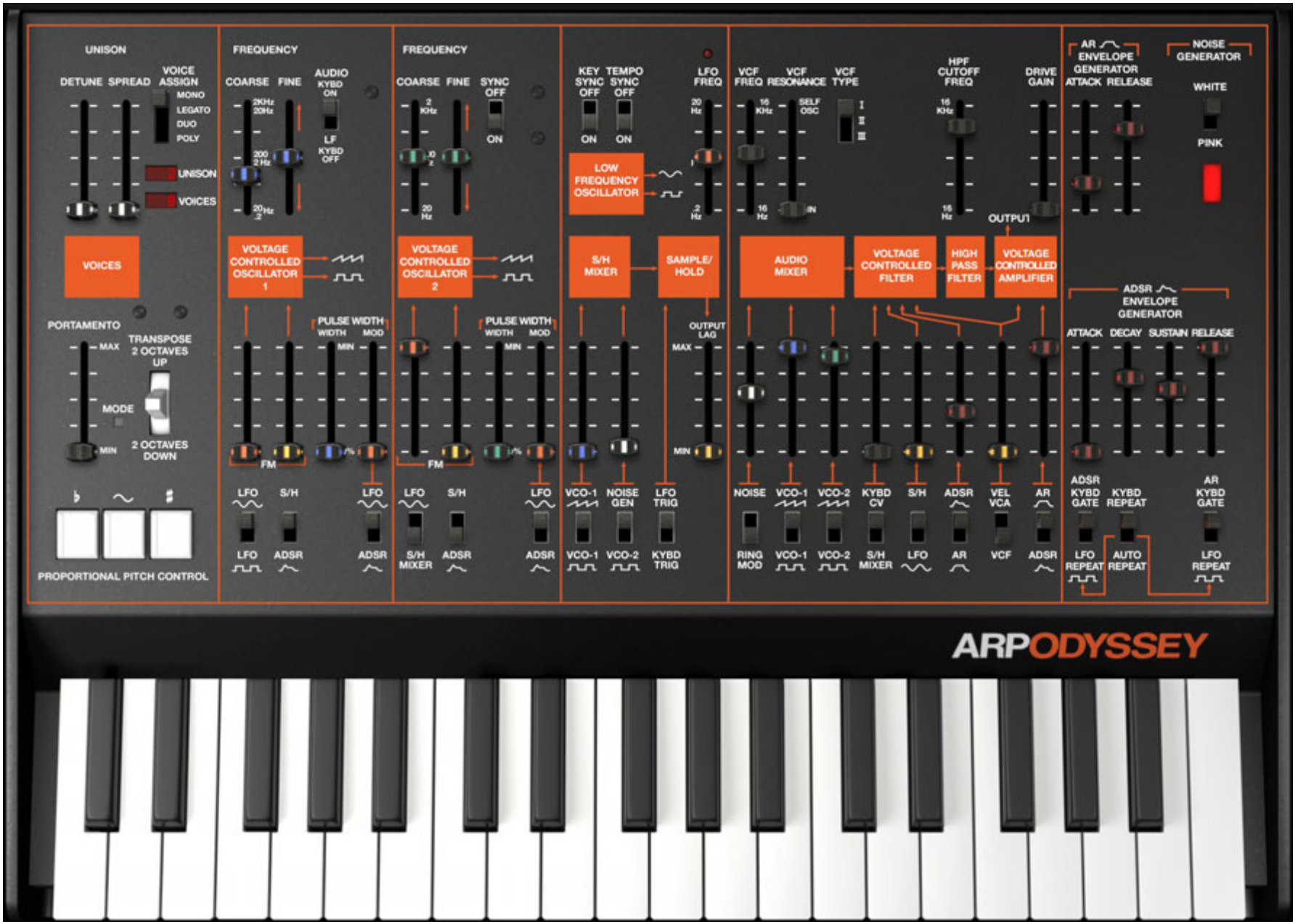
Farfeezah


UNISON
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VOICE ASSIGN
MONO
LEGATO
DUO
POLY
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VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
ON
TEMPO SYNC OFF
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
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VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
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ATTACK
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AR KYBD GATE
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AUTO REPEAT
LFO REPEAT
ARPODYSSEY

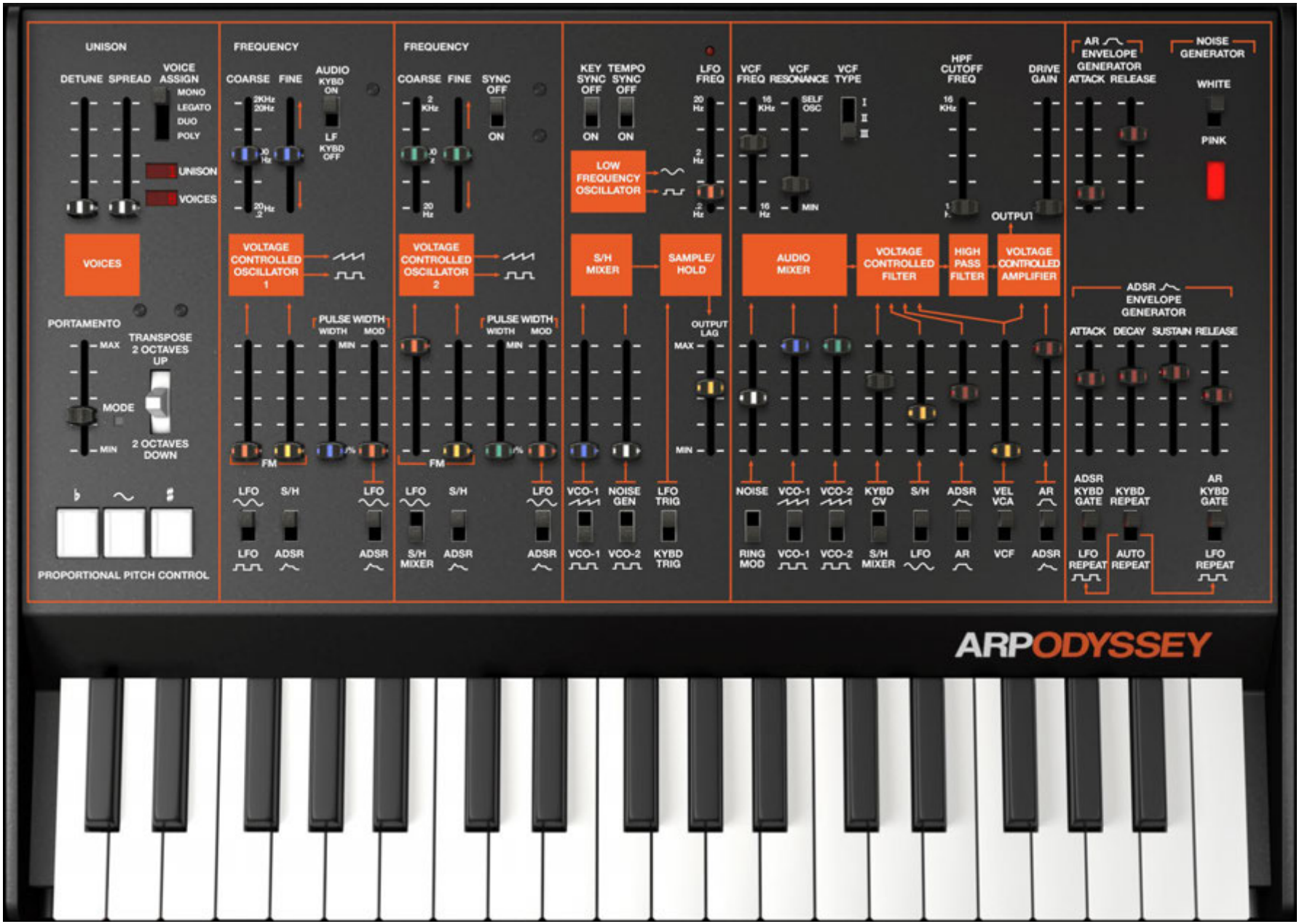
Essential Pad



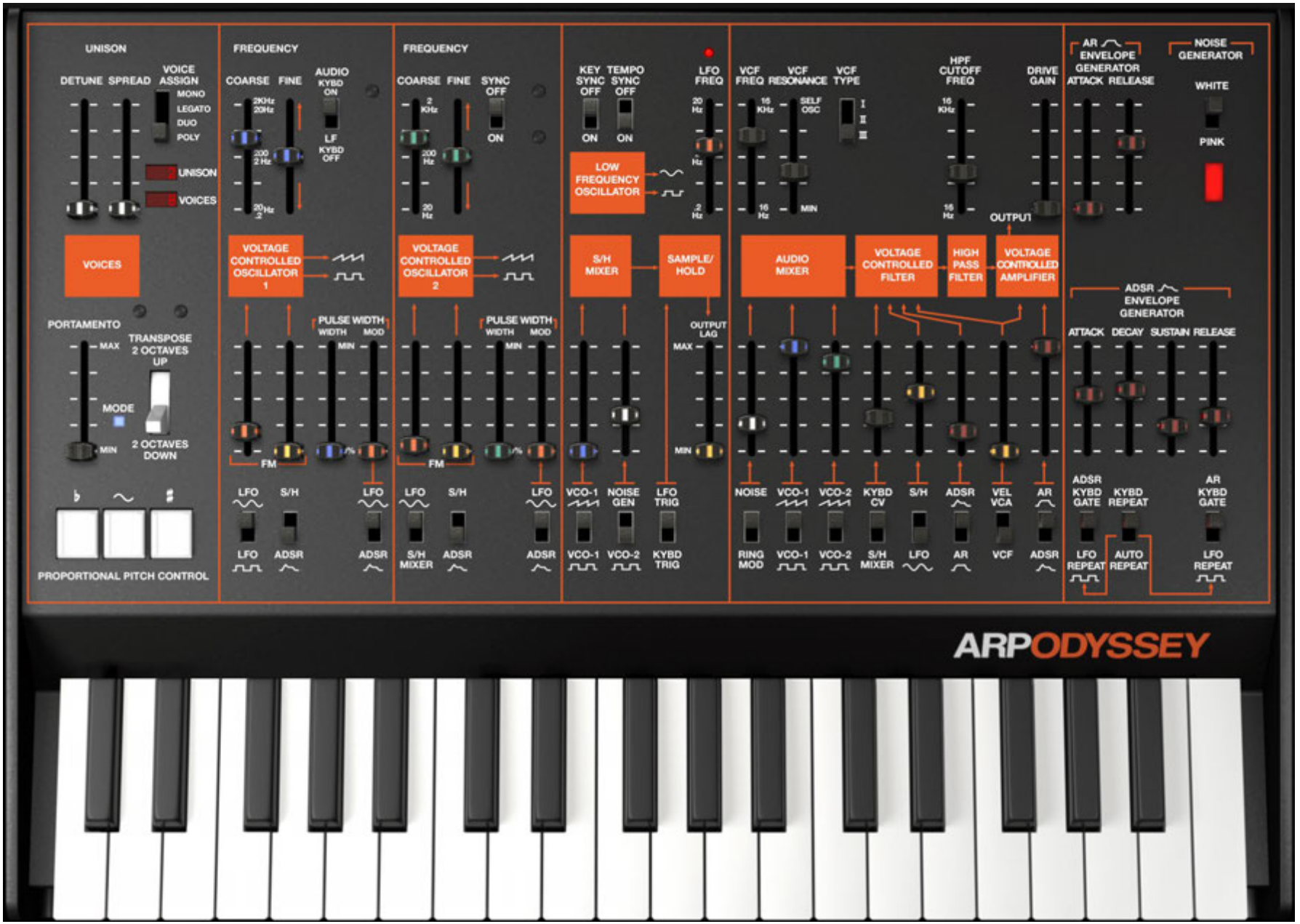
Straight BPF Pad



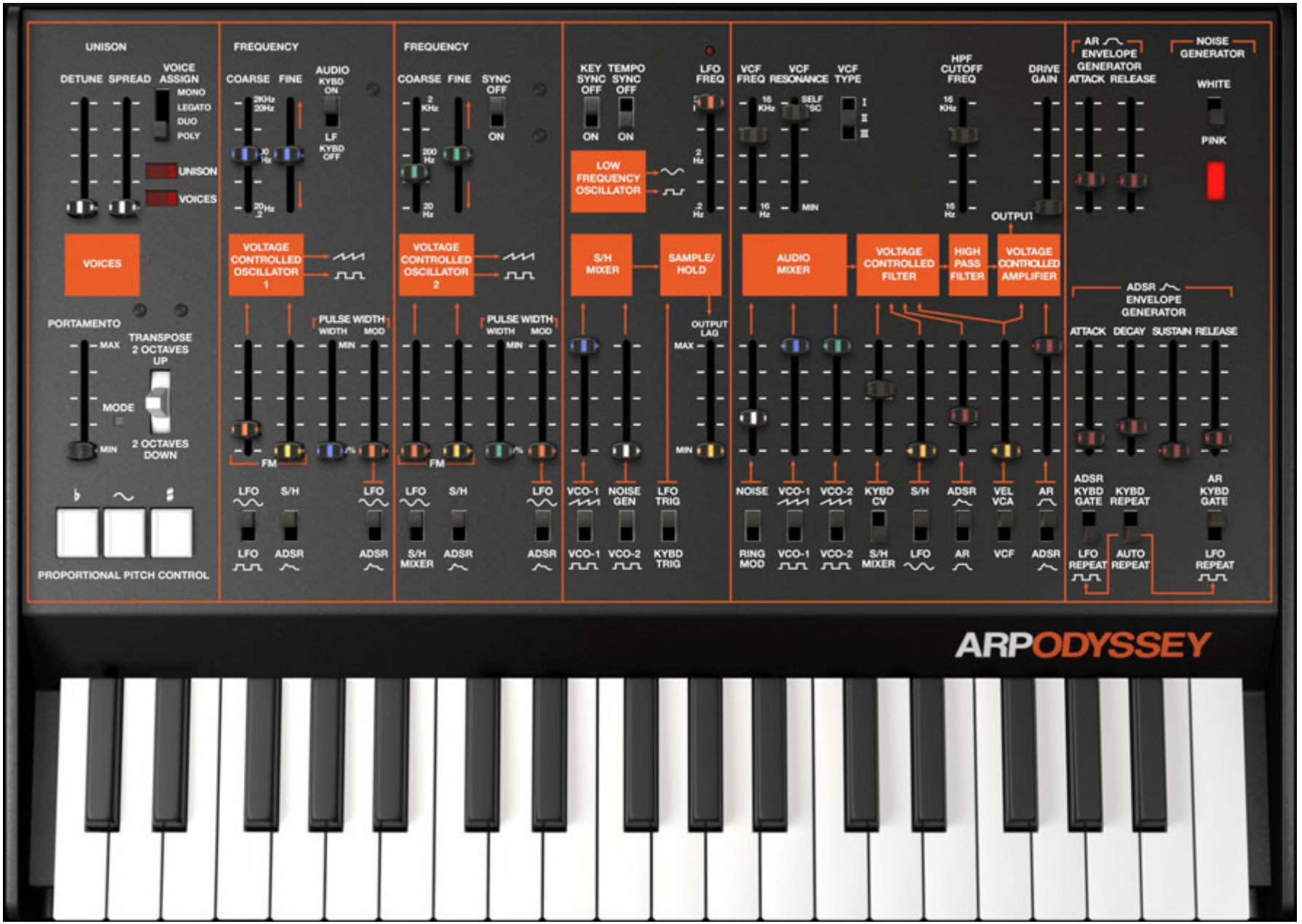
Orbit Pad


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE
2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
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LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
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WIDTH
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ADSR
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TEMPO SYNC OFF
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LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
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KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Butterfly Pad



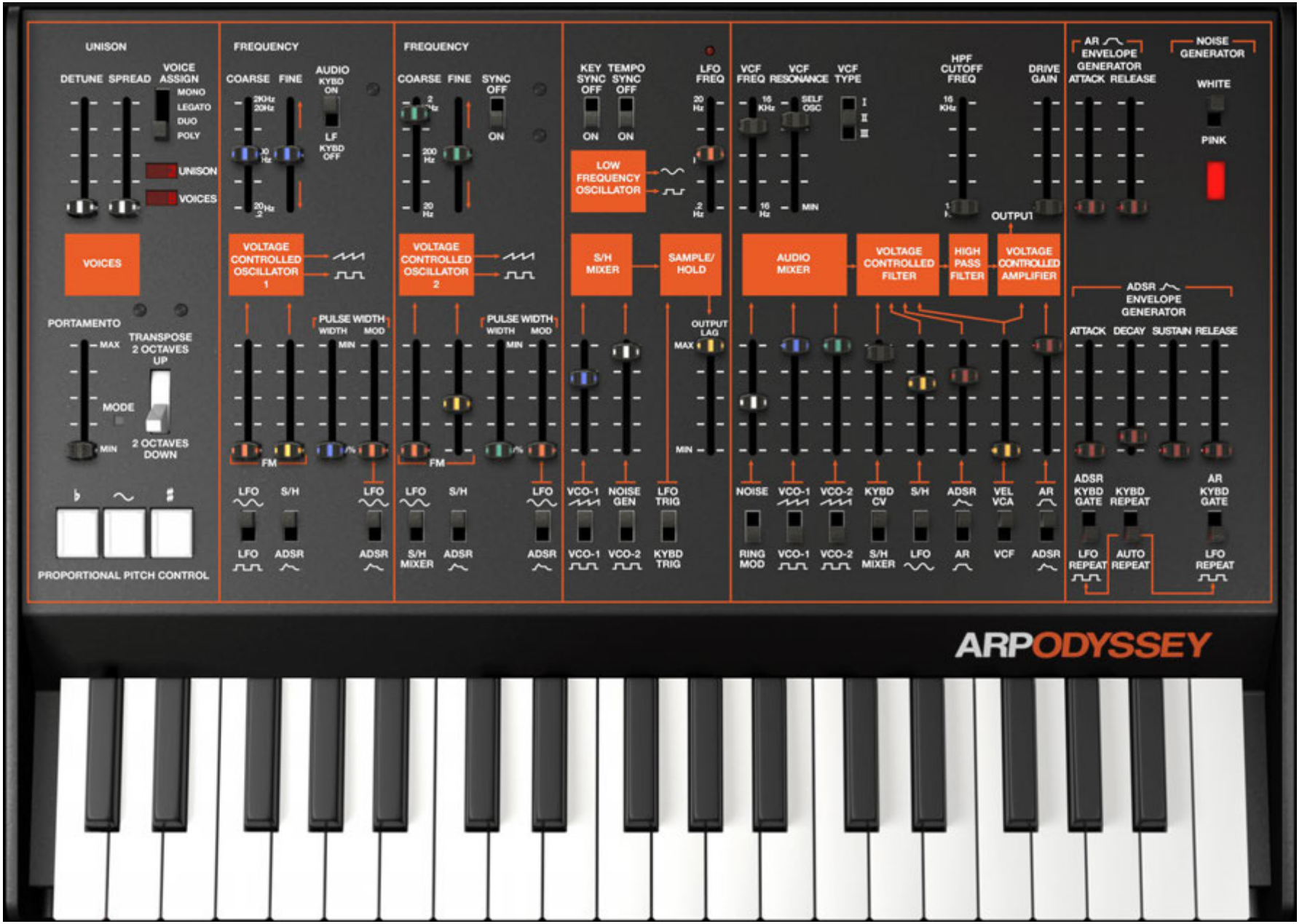
Pad-O-matic


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE 2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
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SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
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VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

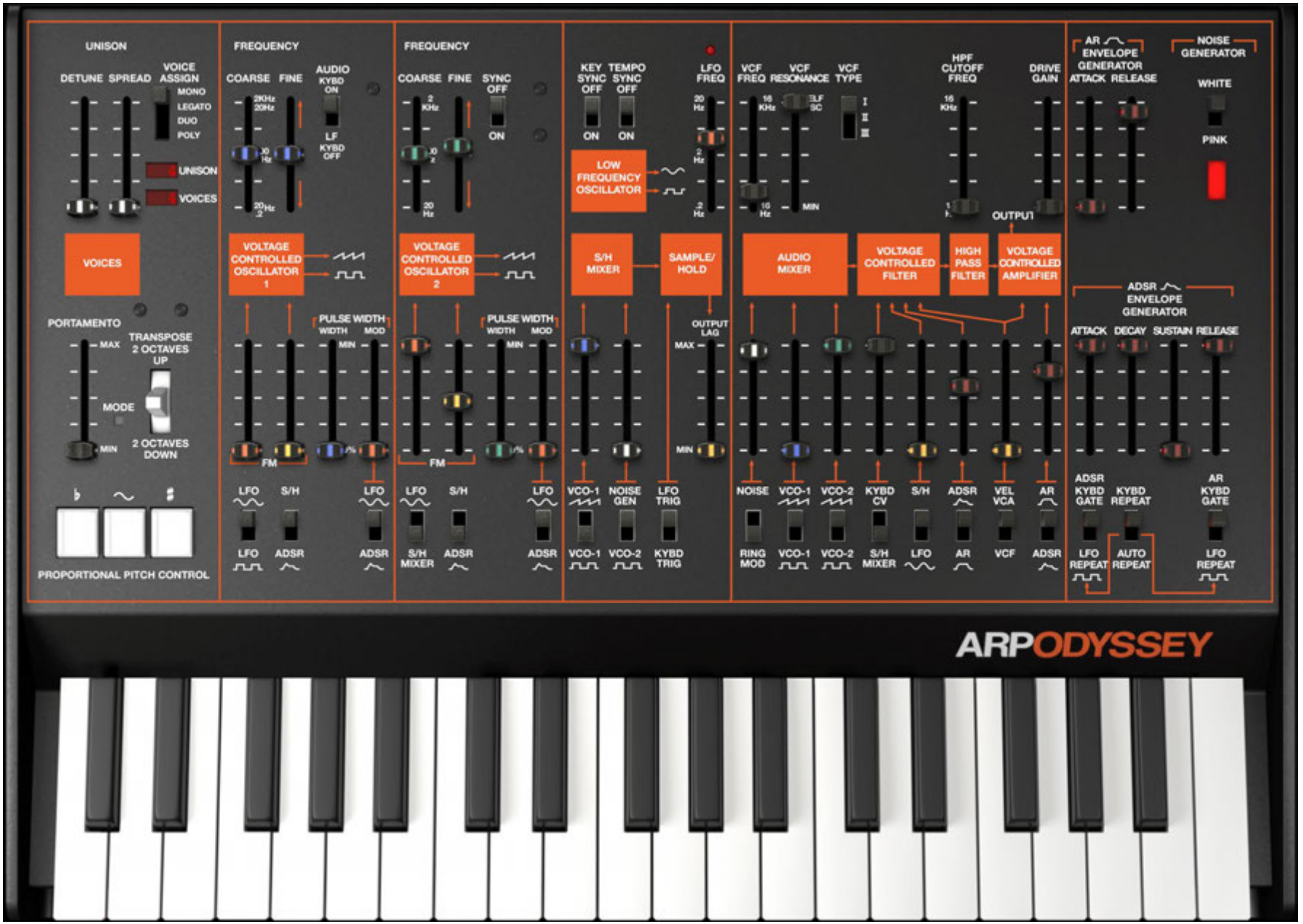
SH Res Pad


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
LFO FREQ
ON
ON
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
VCF TYPE
SELF OSC
MIN
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Kitchen Sync



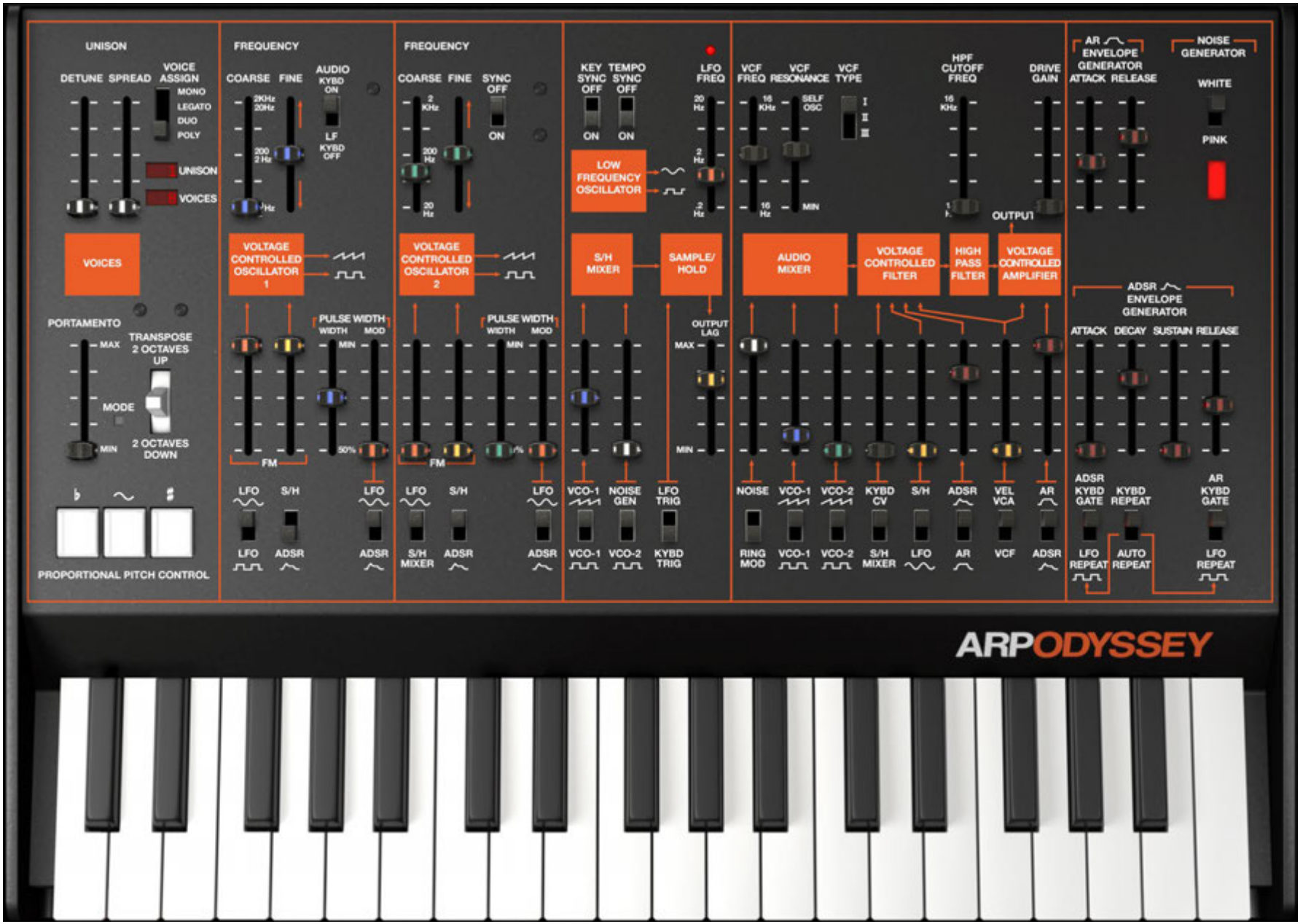
Apokolips


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

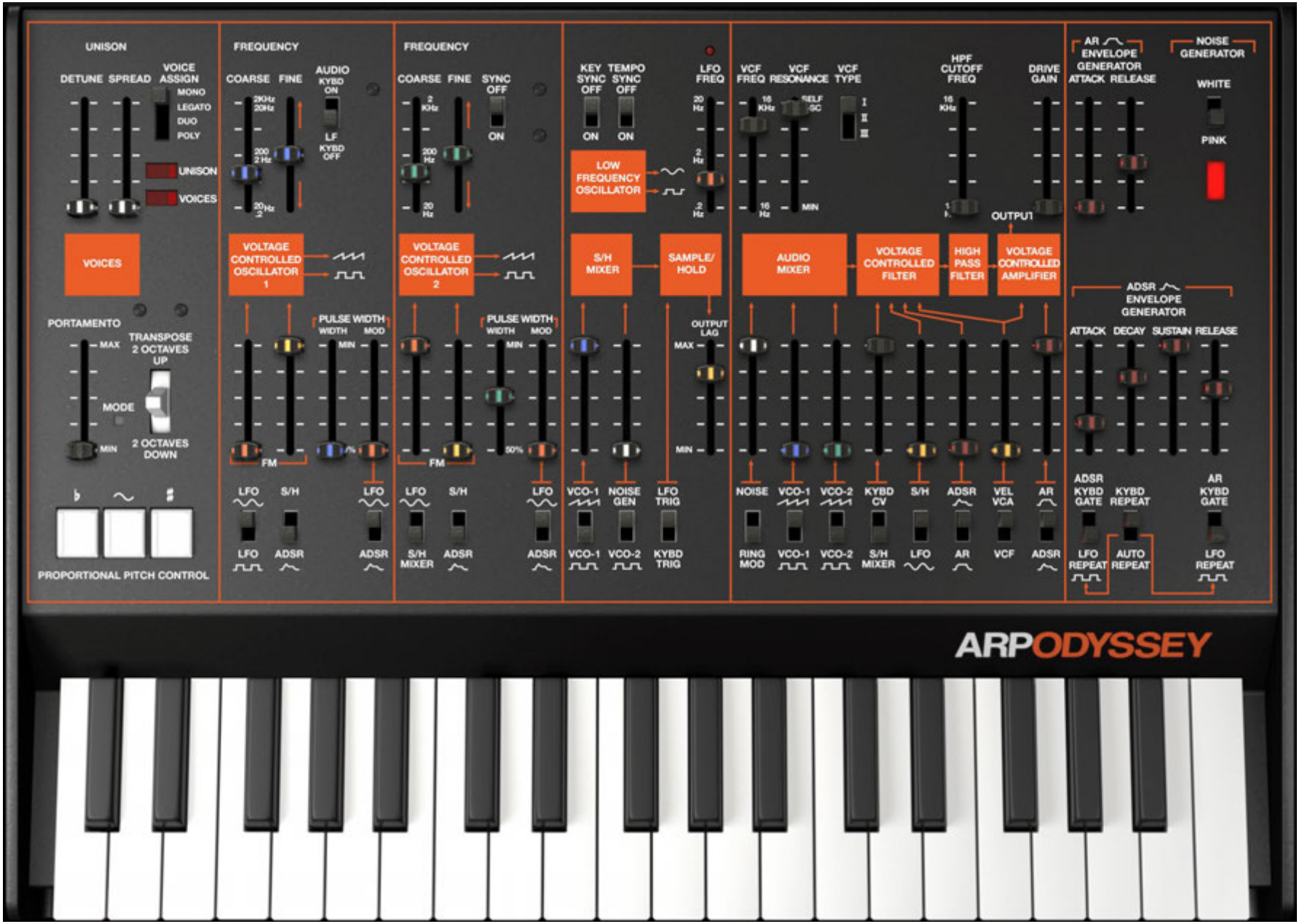
Big Swarm


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD
ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
LFO
LFO
ADSR
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
LFO
S/H MIXER
ADSR
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

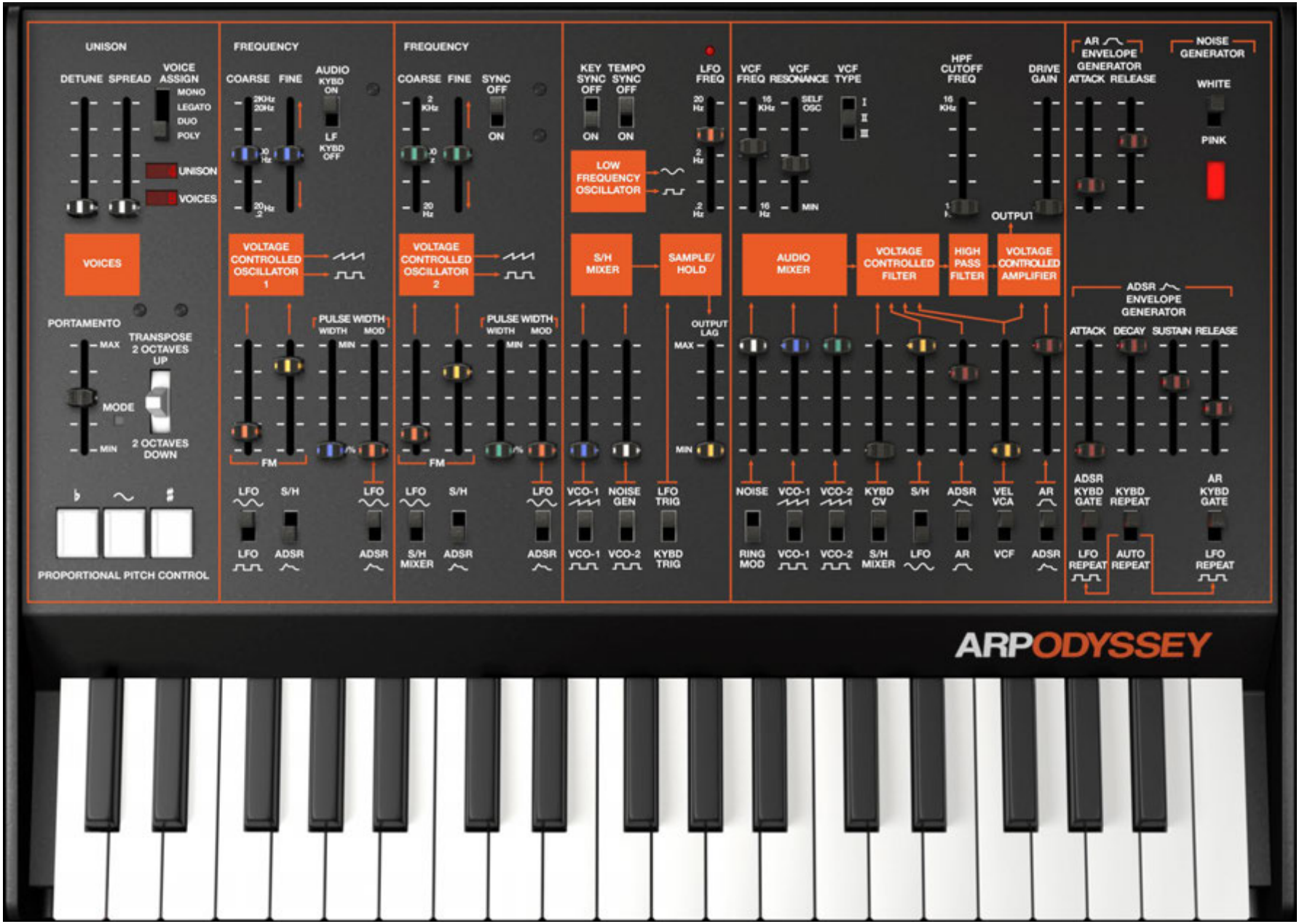
Sci Fi Drone


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

Emergency alarm



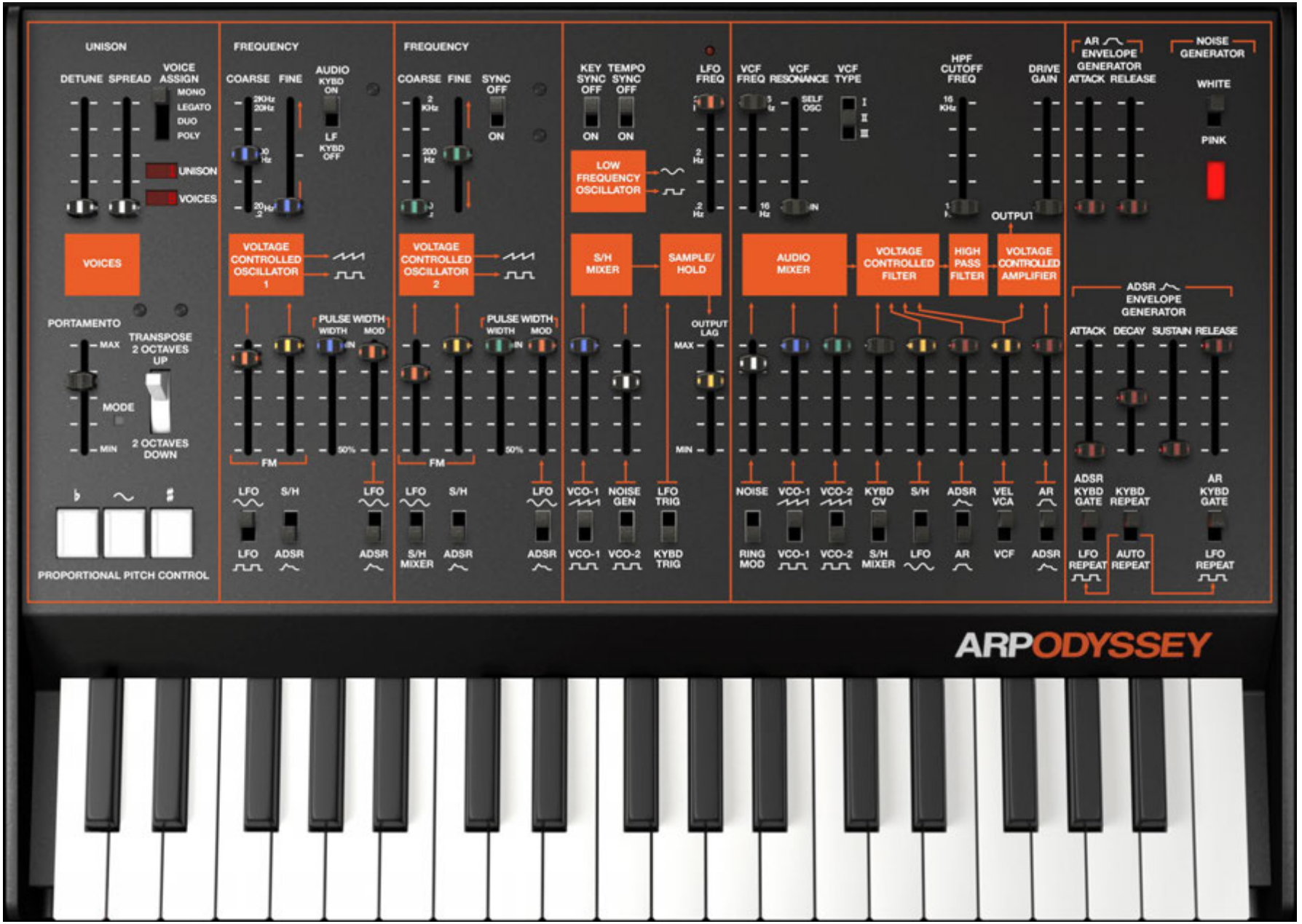
Ghost Parade



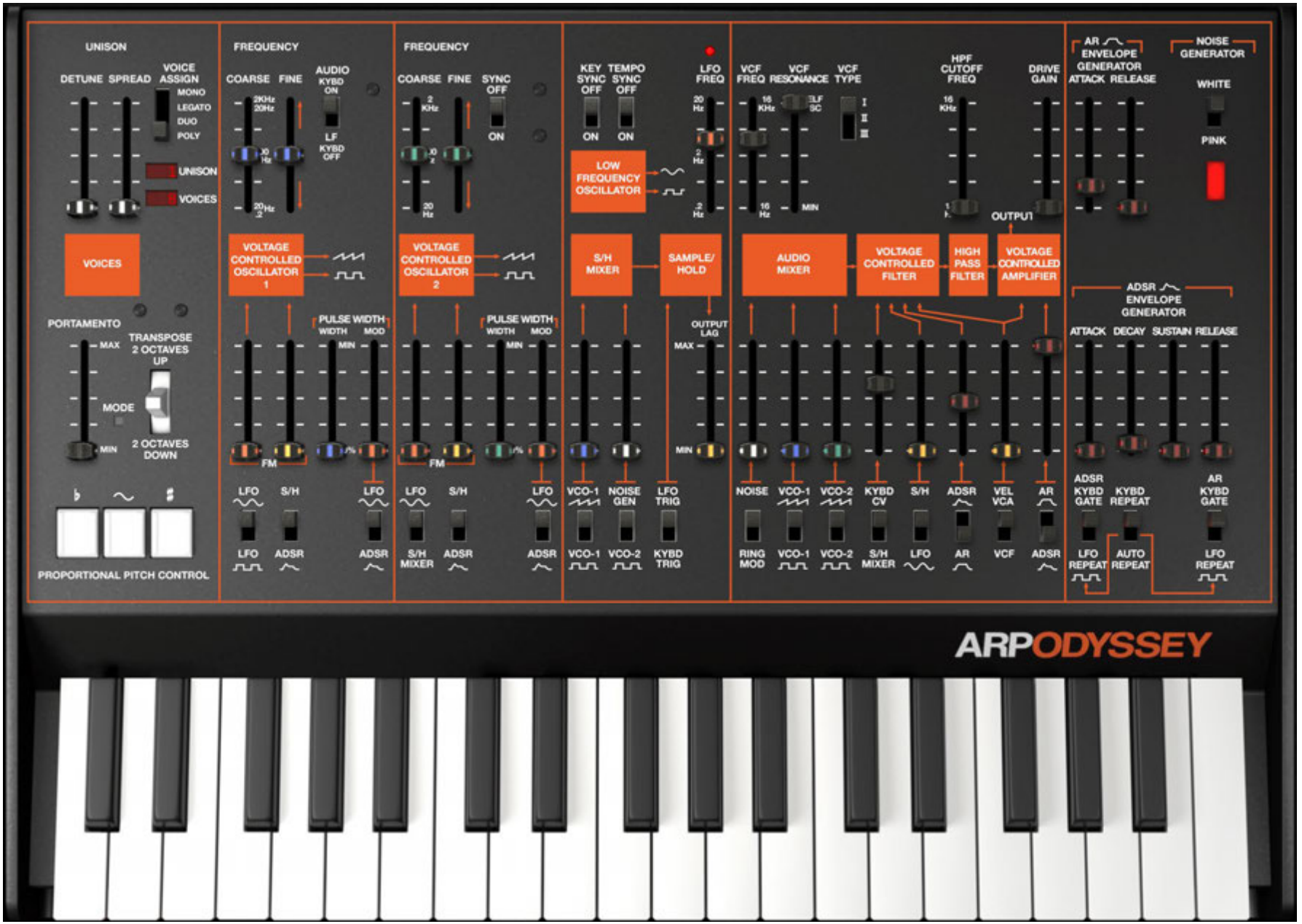
Steigenblip



Wrongcalculation



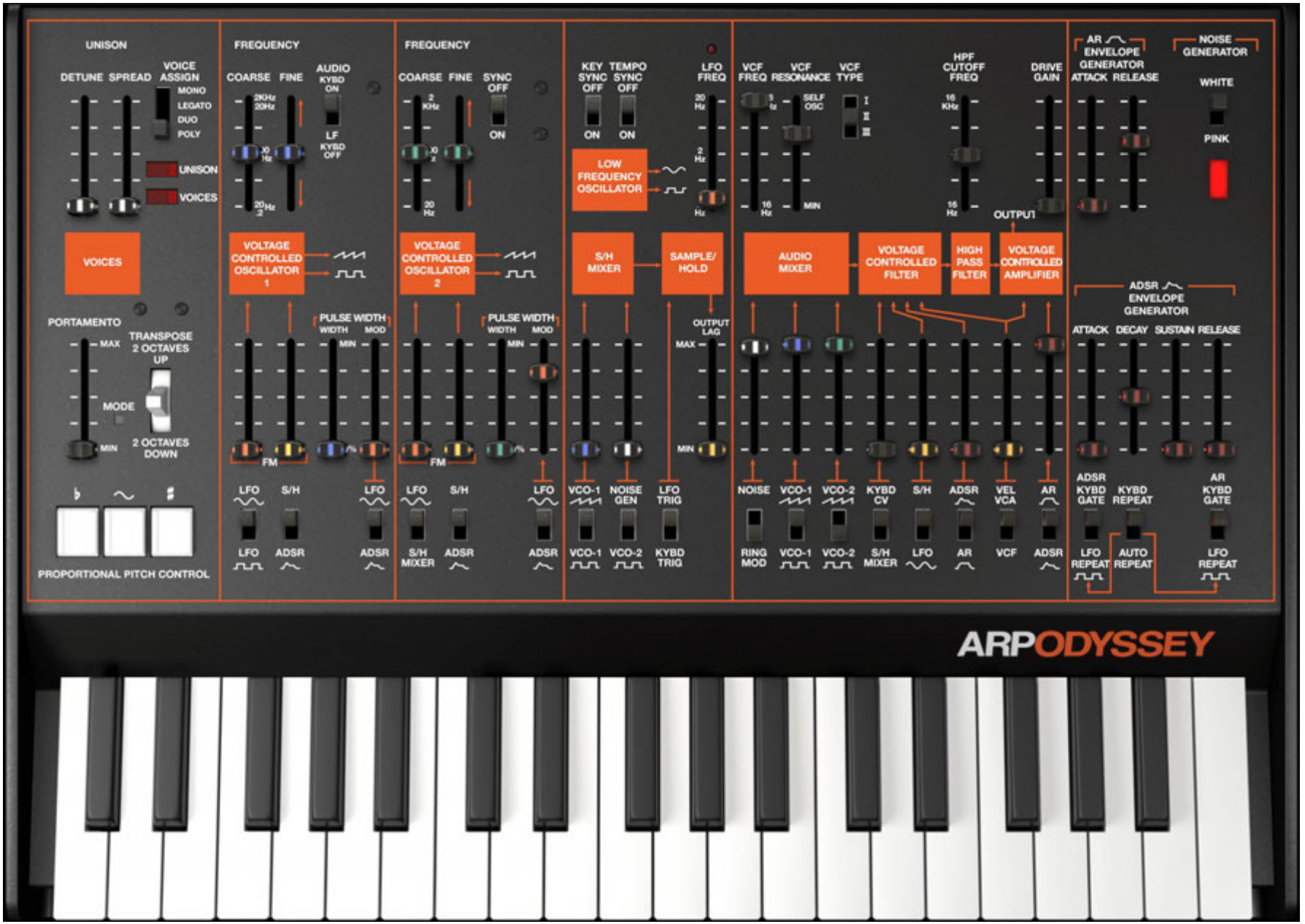
Drip Drop


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

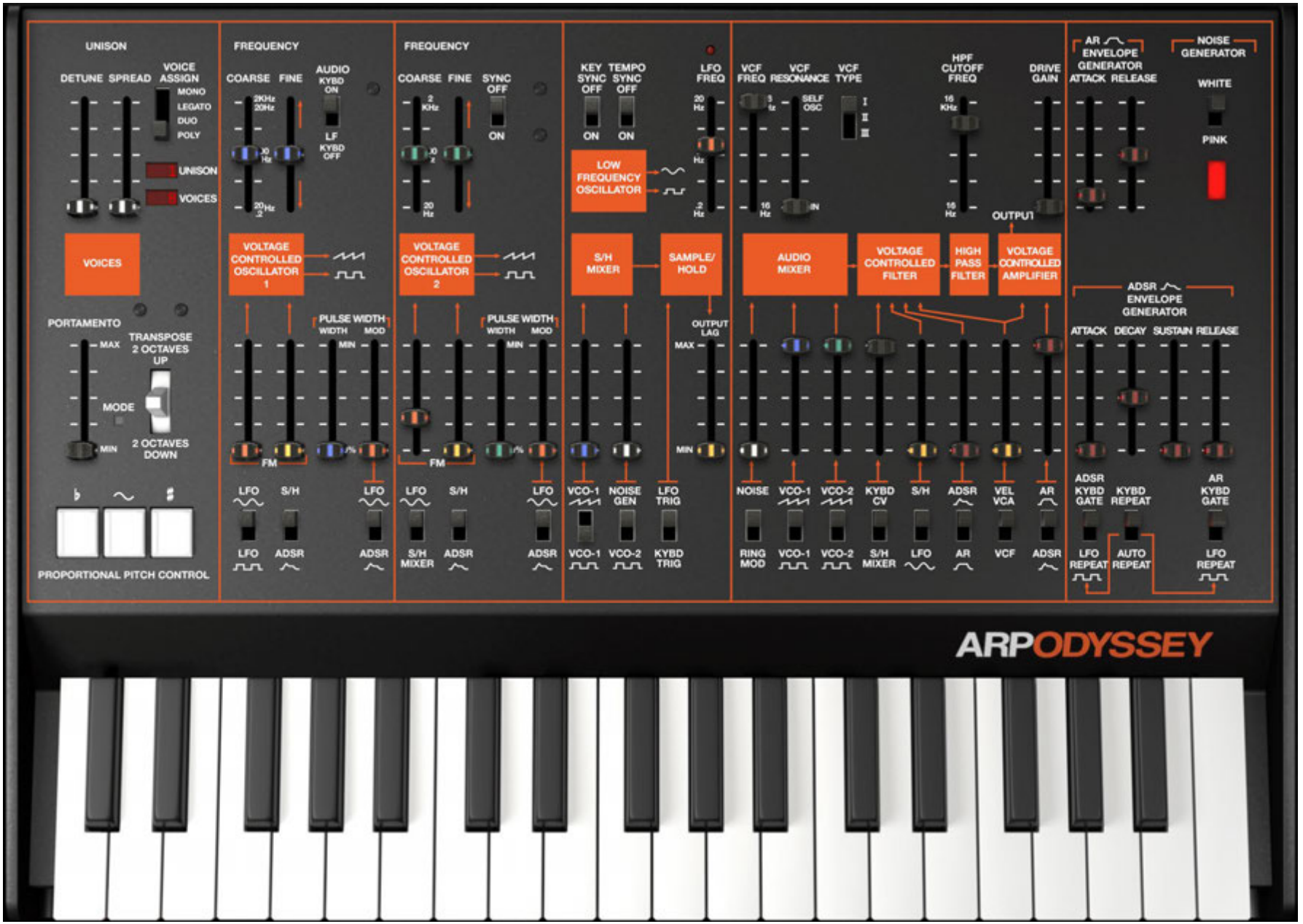
Square Mod


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
50%
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

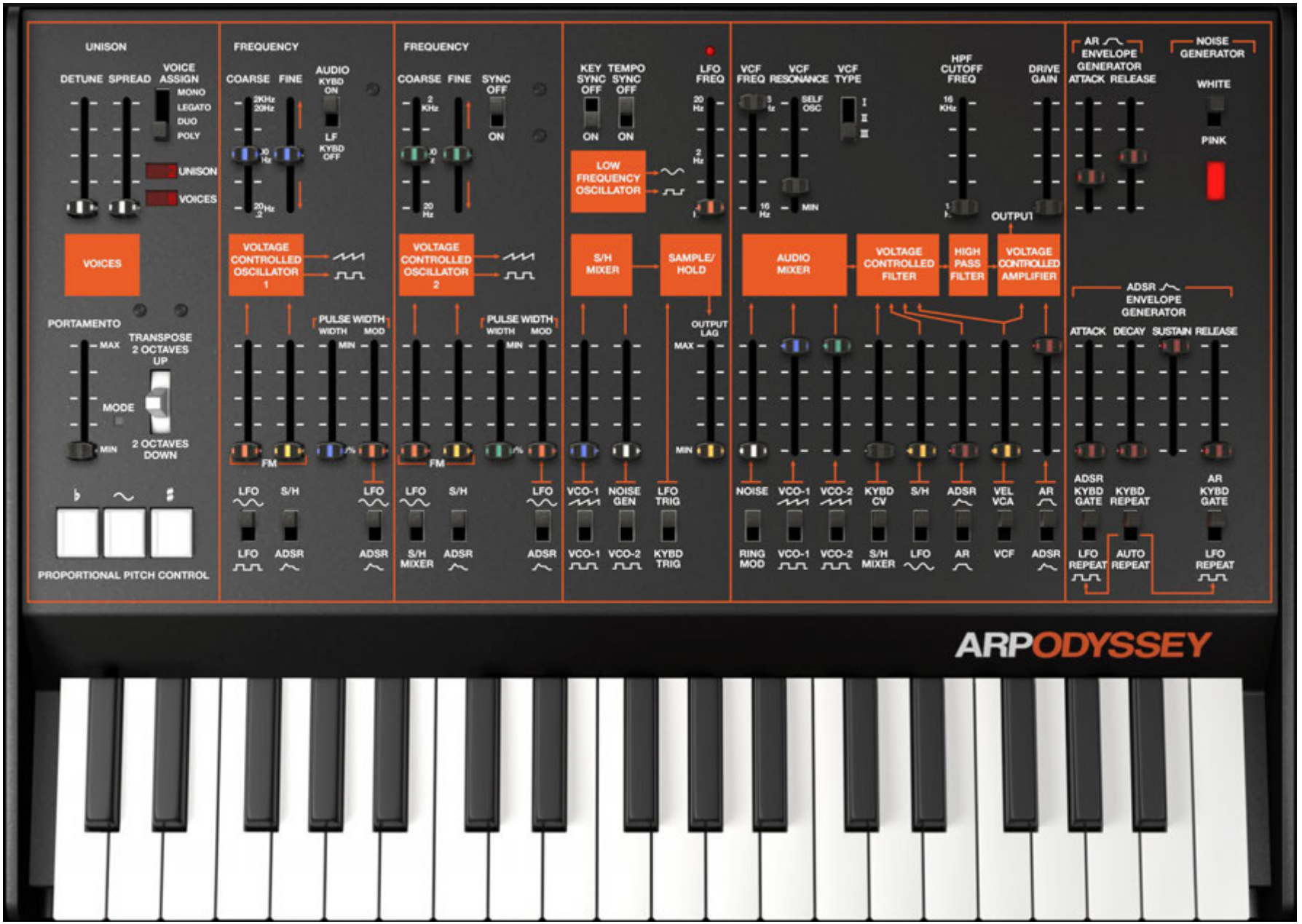
eMotional Pad



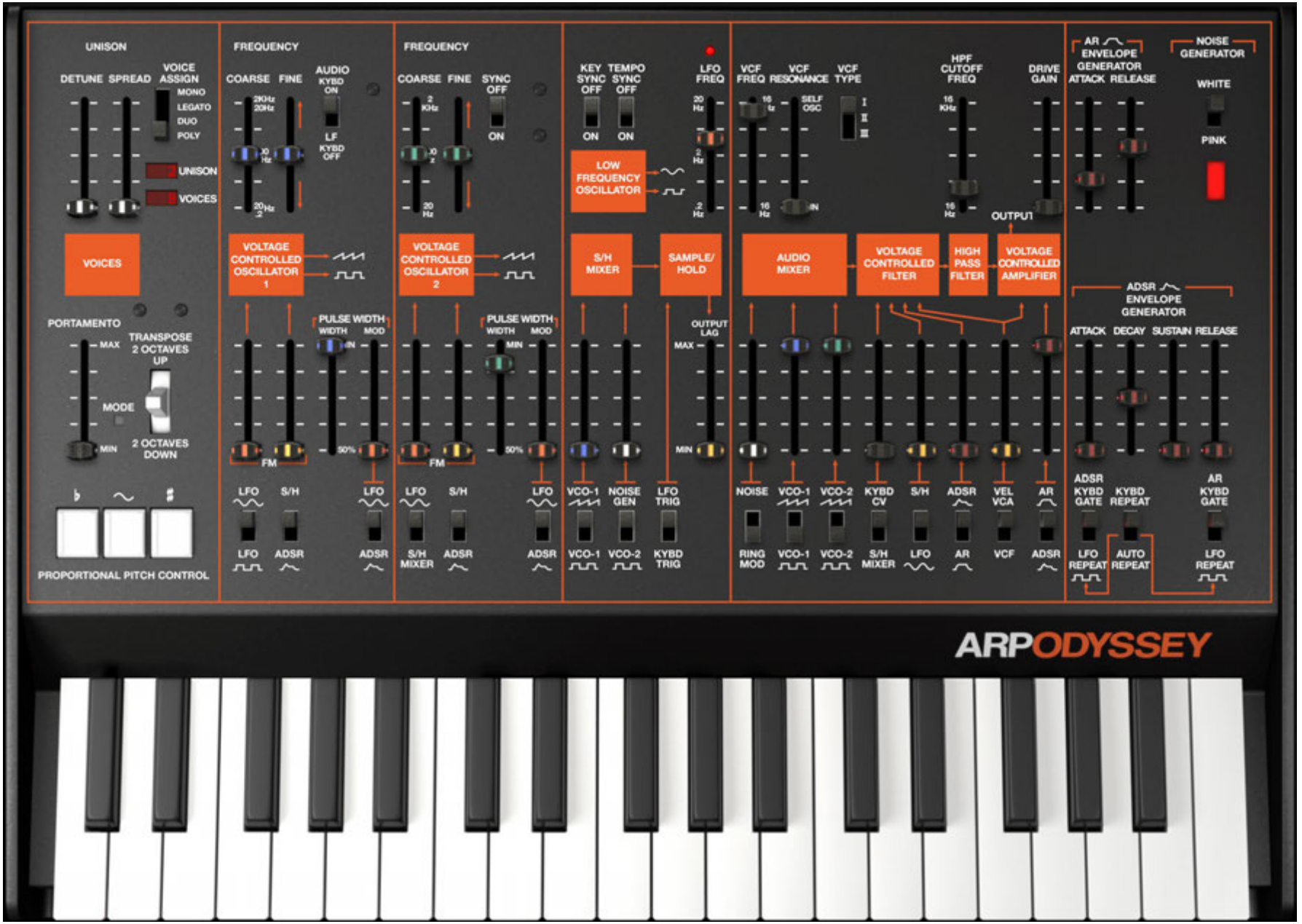
Symphonic


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
MIN
FM
LFO
S/H
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

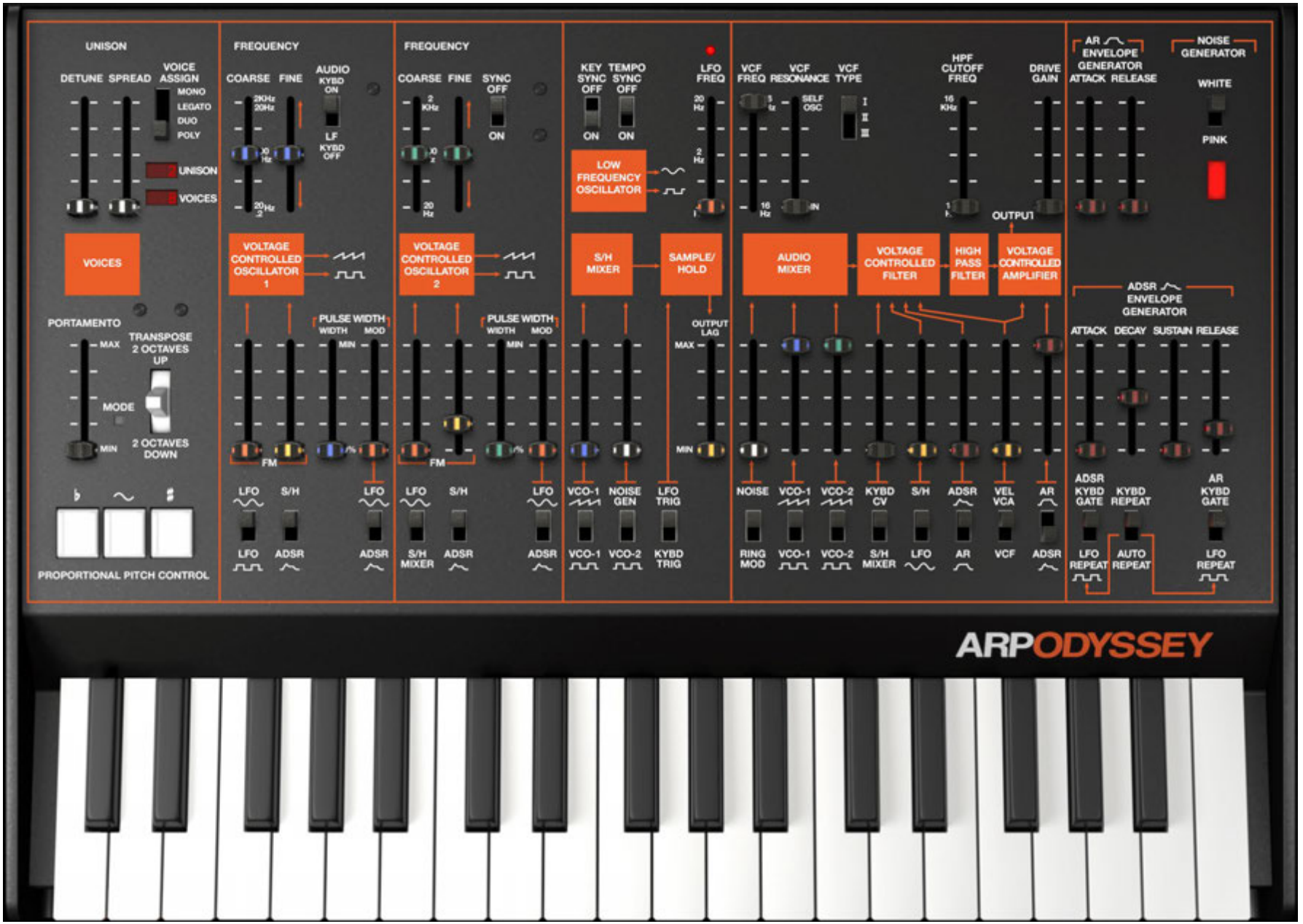
Self Strings



Disco String Machine



Basic Arp


UNISON
DETUNE SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE 2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH MOD
FM
LFO S/H LFO
LFO ADSR ADSR
FREQUENCY
COARSE FINE
SYNC OFF ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH MOD
FM
LFO S/H LFO
S/H MIXER ADSR ADSR
KEY SYNC OFF ON
TEMPO SYNC OFF ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1 NOISE GEN LFO TRIG
VCO-1 VCO-2 KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE VCO-1 VCO-2 KYBD CV S/H ADSR VEL VCA AR
RING MOD VCO-1 VCO-2 S/H MIXER LFO AR VCF ADSR
AR ENVELOPE GENERATOR
ATTACK RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK DECAY SUSTAIN RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

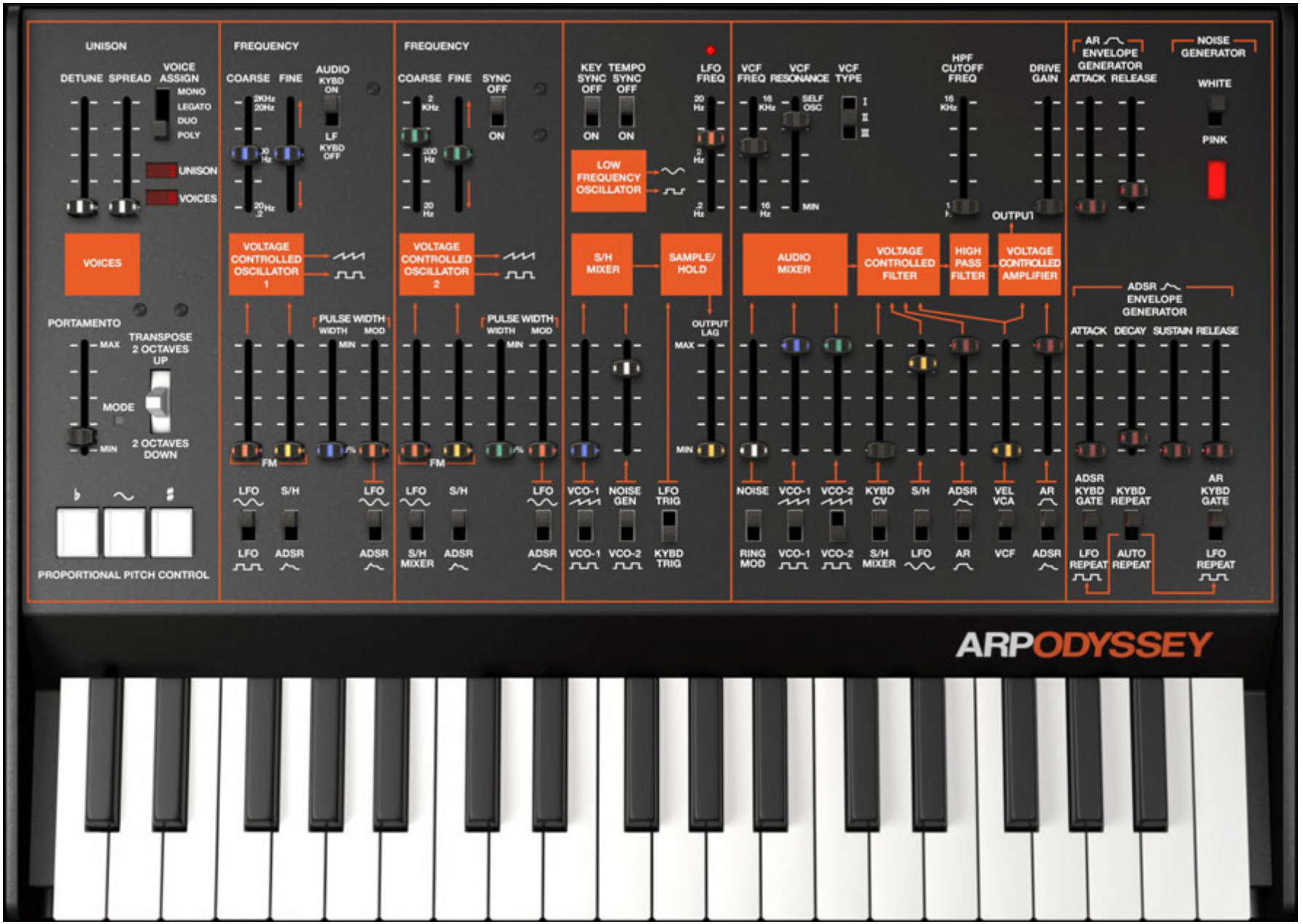
Deceptively Simple



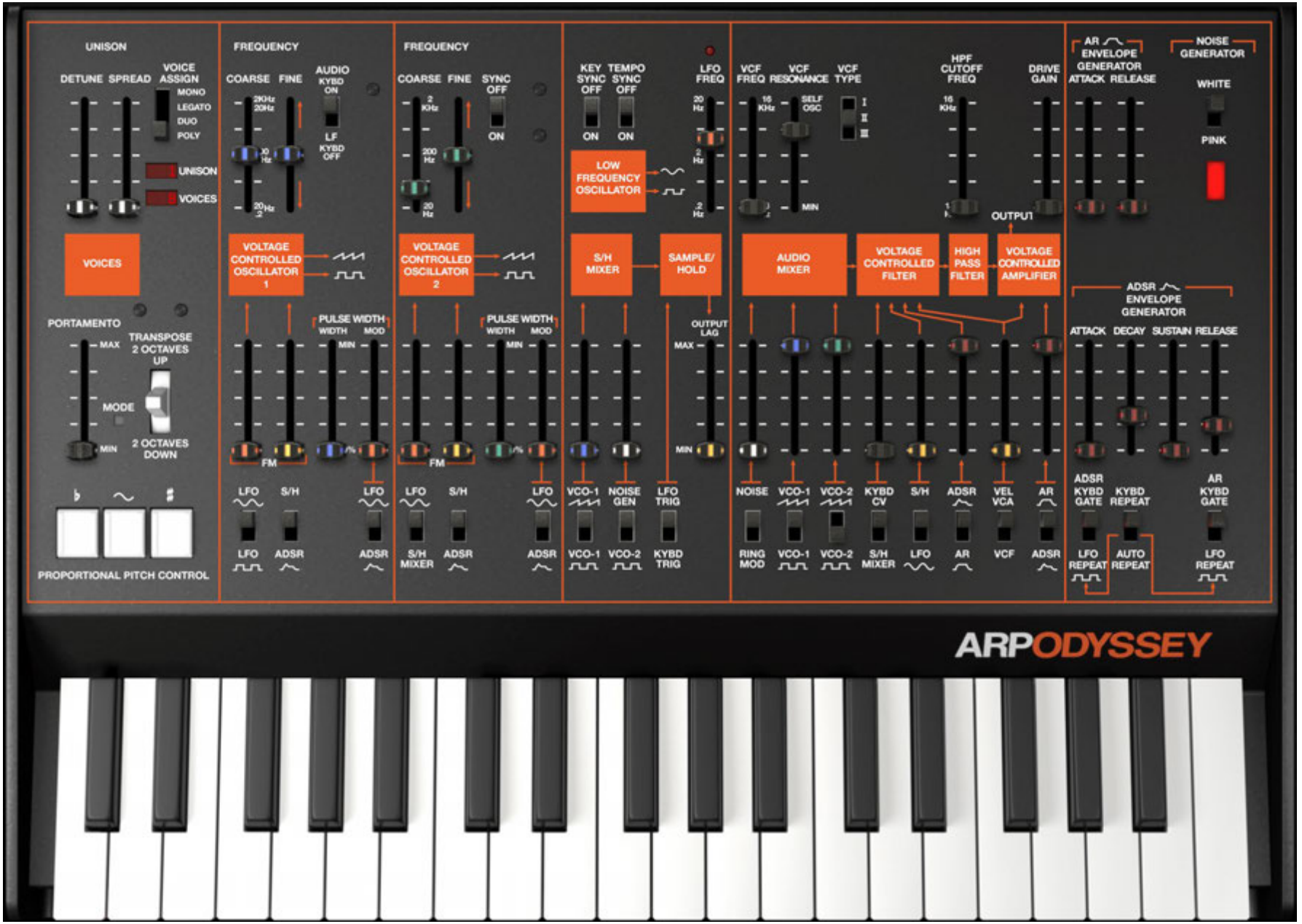
Coldship


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
MODE
TRANSPOSE 2 OCTAVES UP
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

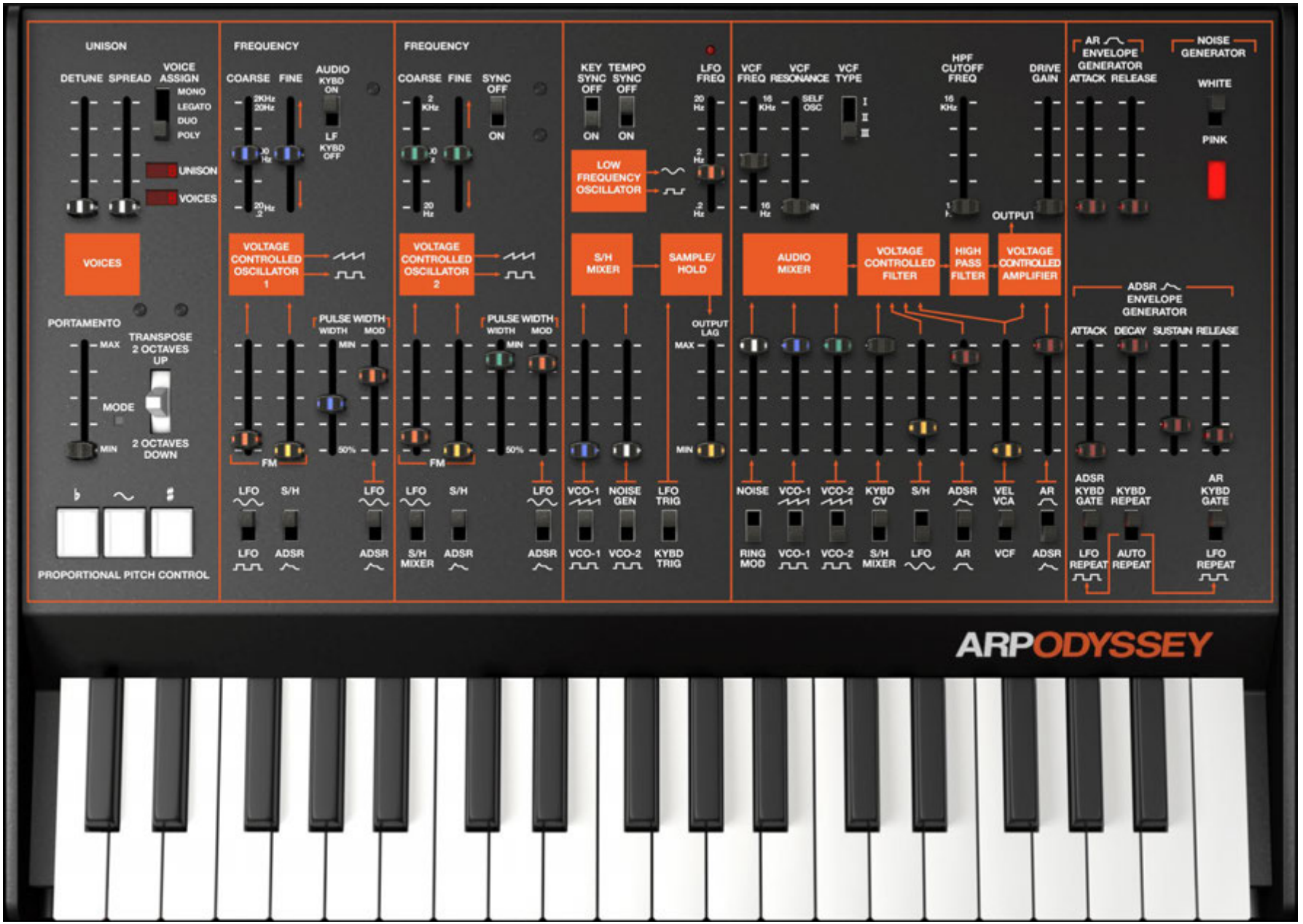
Wyggle


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
TEMPO SYNC OFF
ON
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

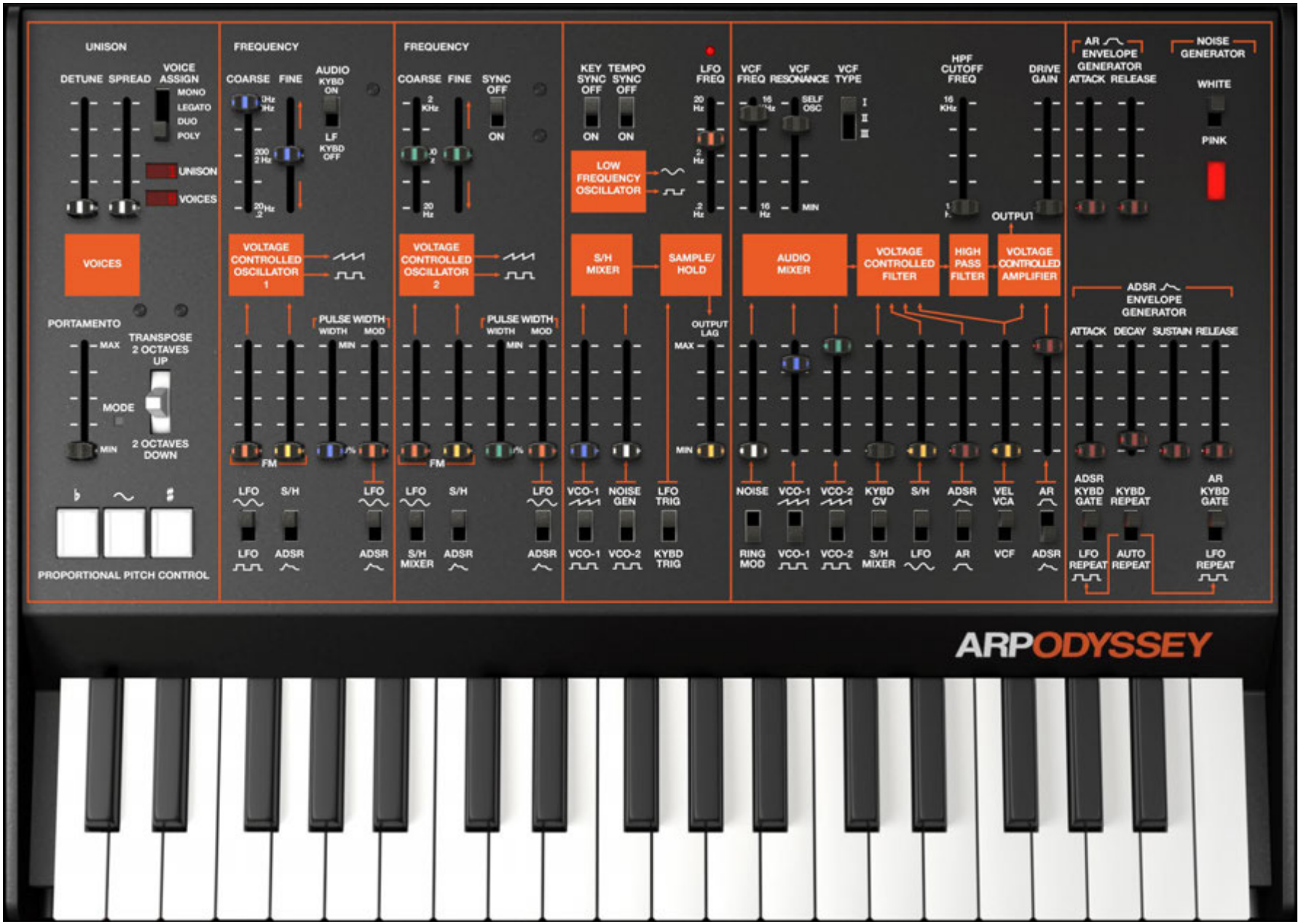
Tangerine Flavour

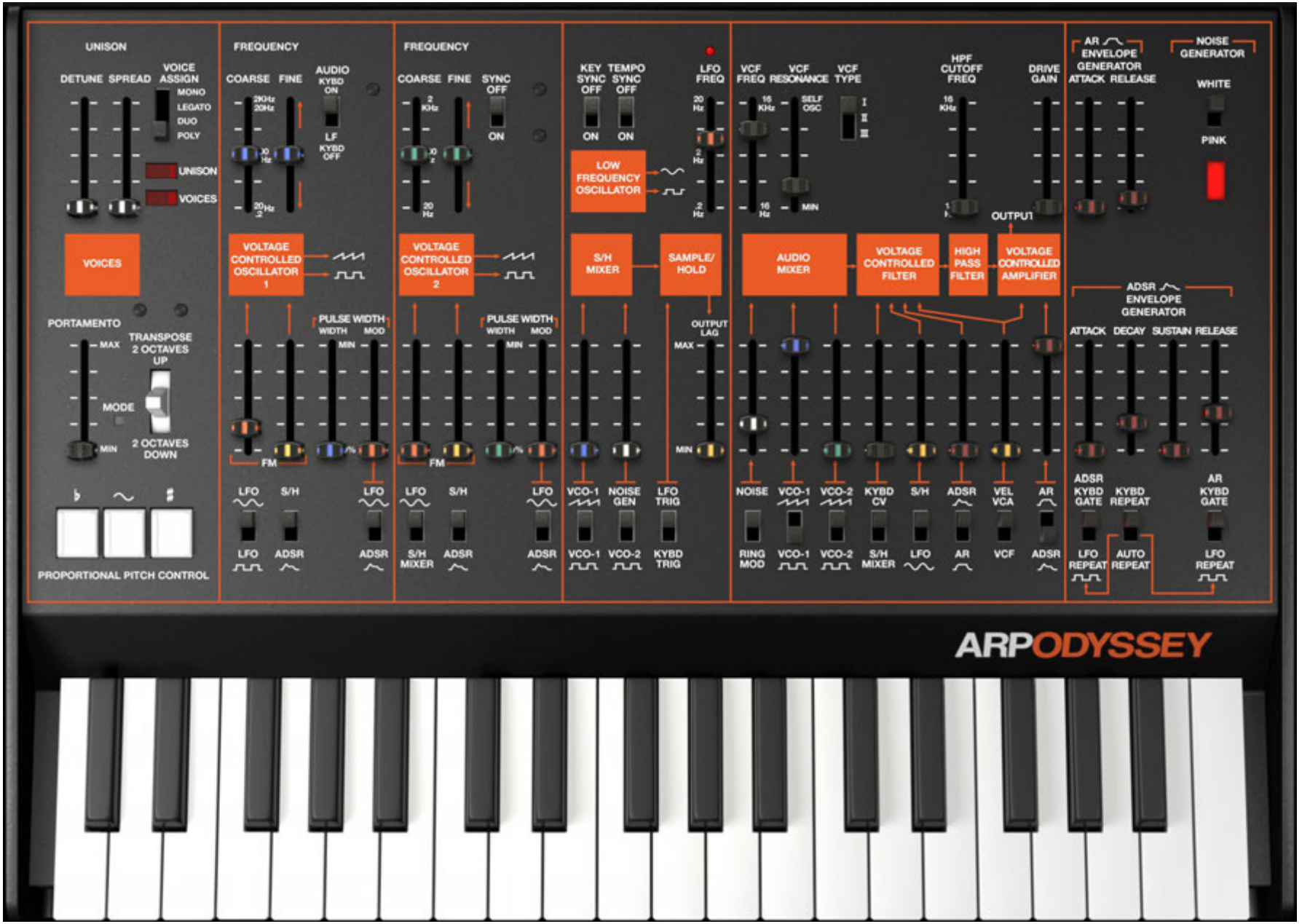


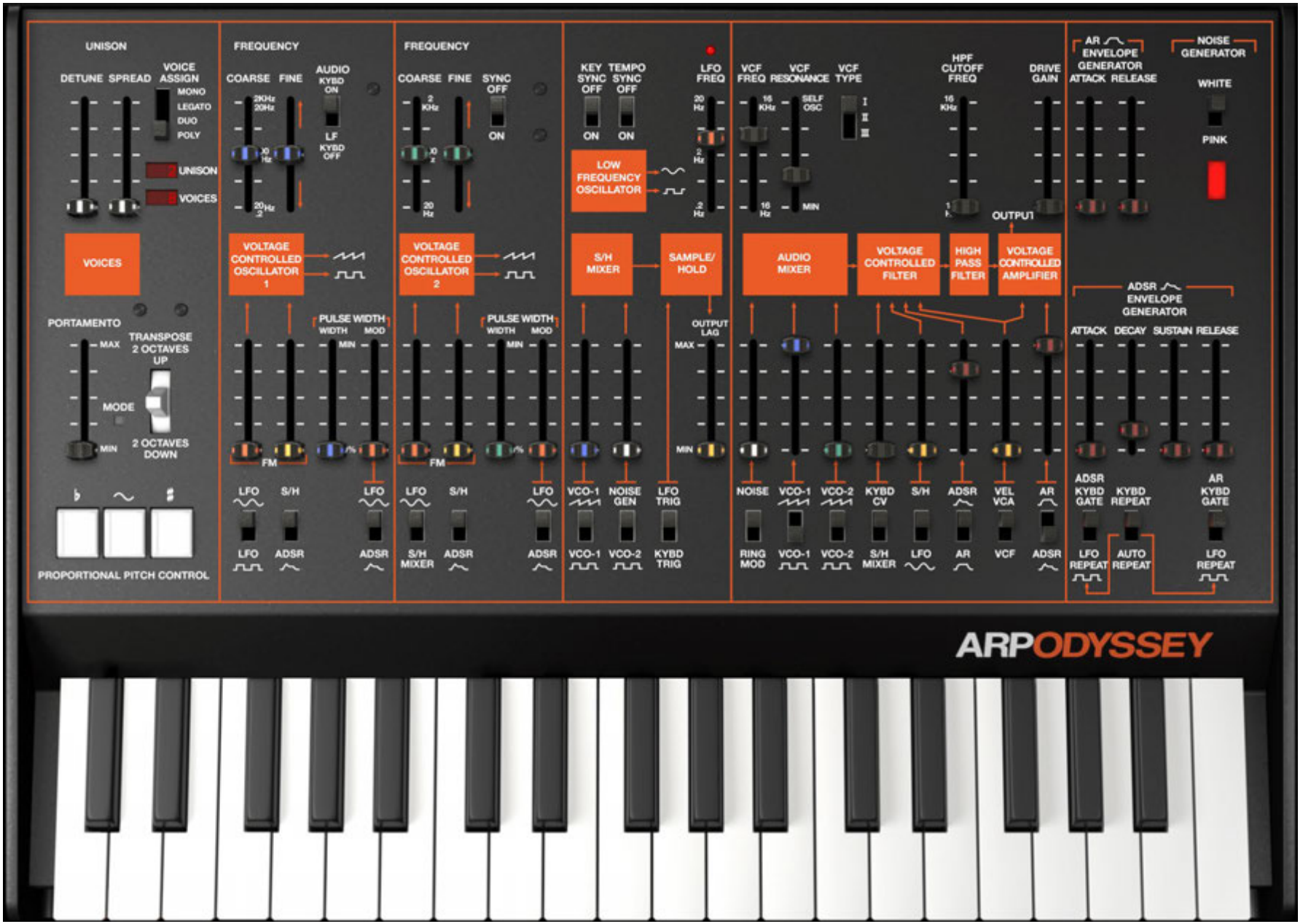
8 Step Automata



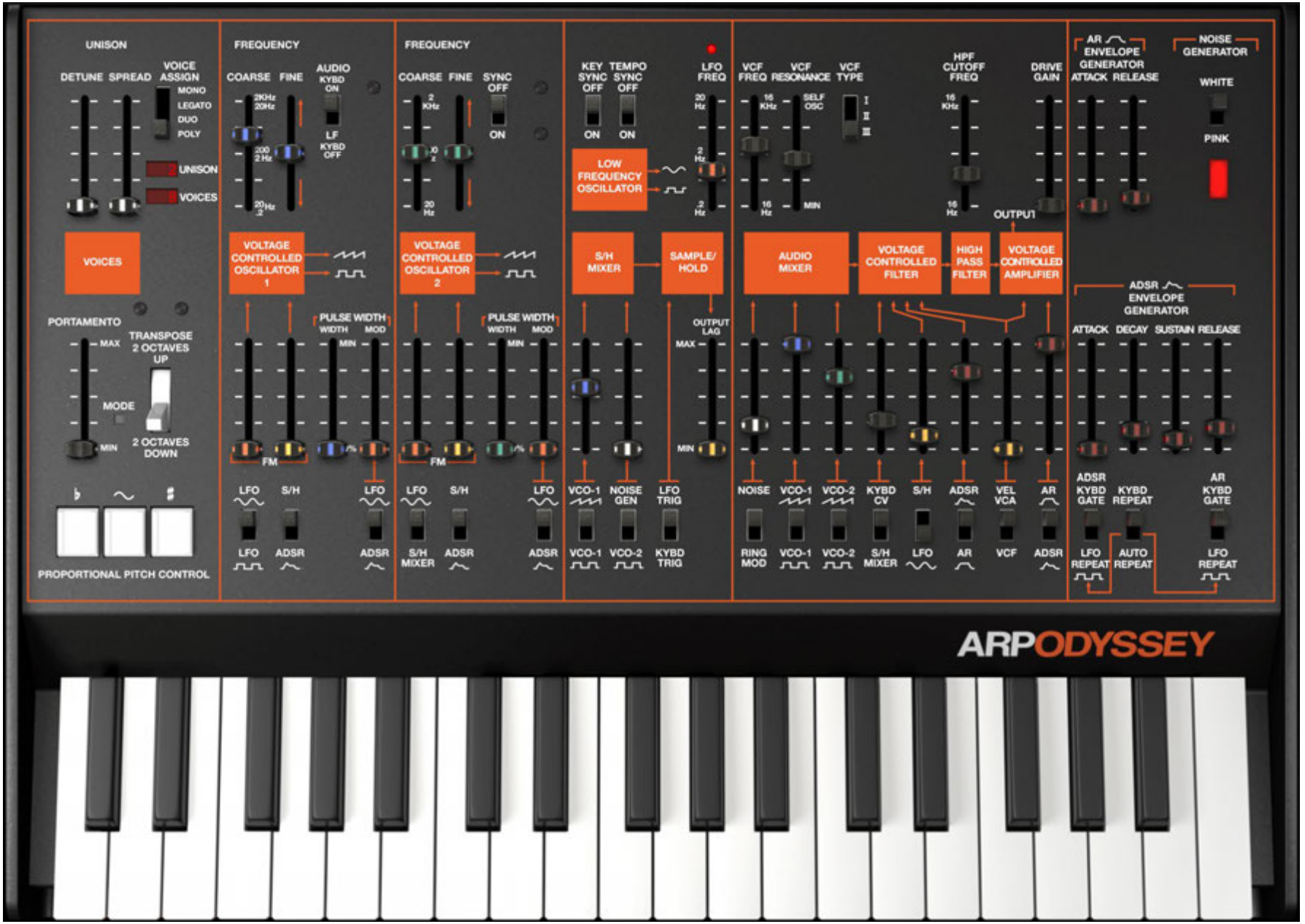
Time Capsule



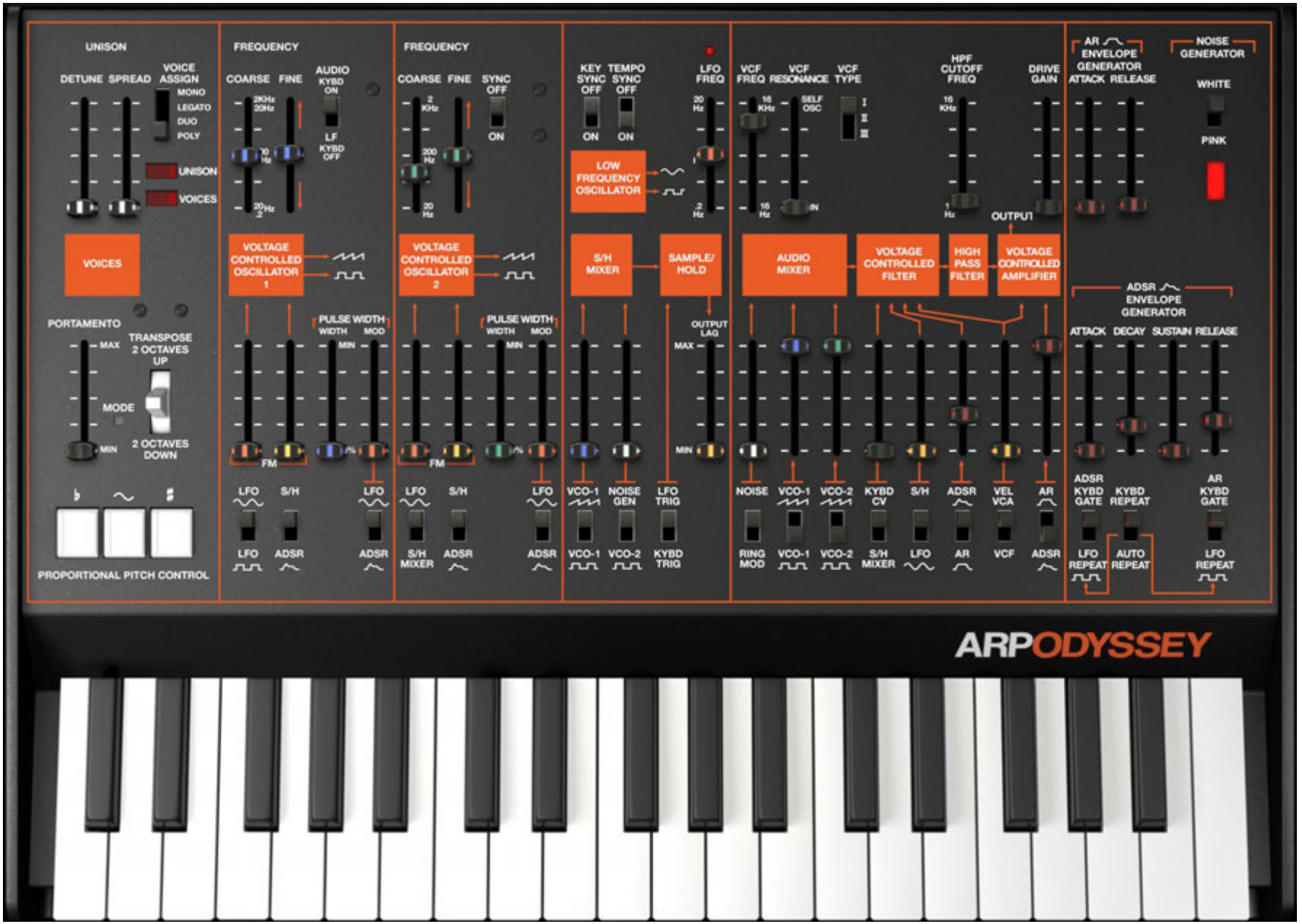

UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO
KYBD ON
LF
KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC
OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC
OFF
ON
TEMPO SYNC
OFF
ON
LFO FREQ
LOW FREQUENCY OSCILLATOR
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

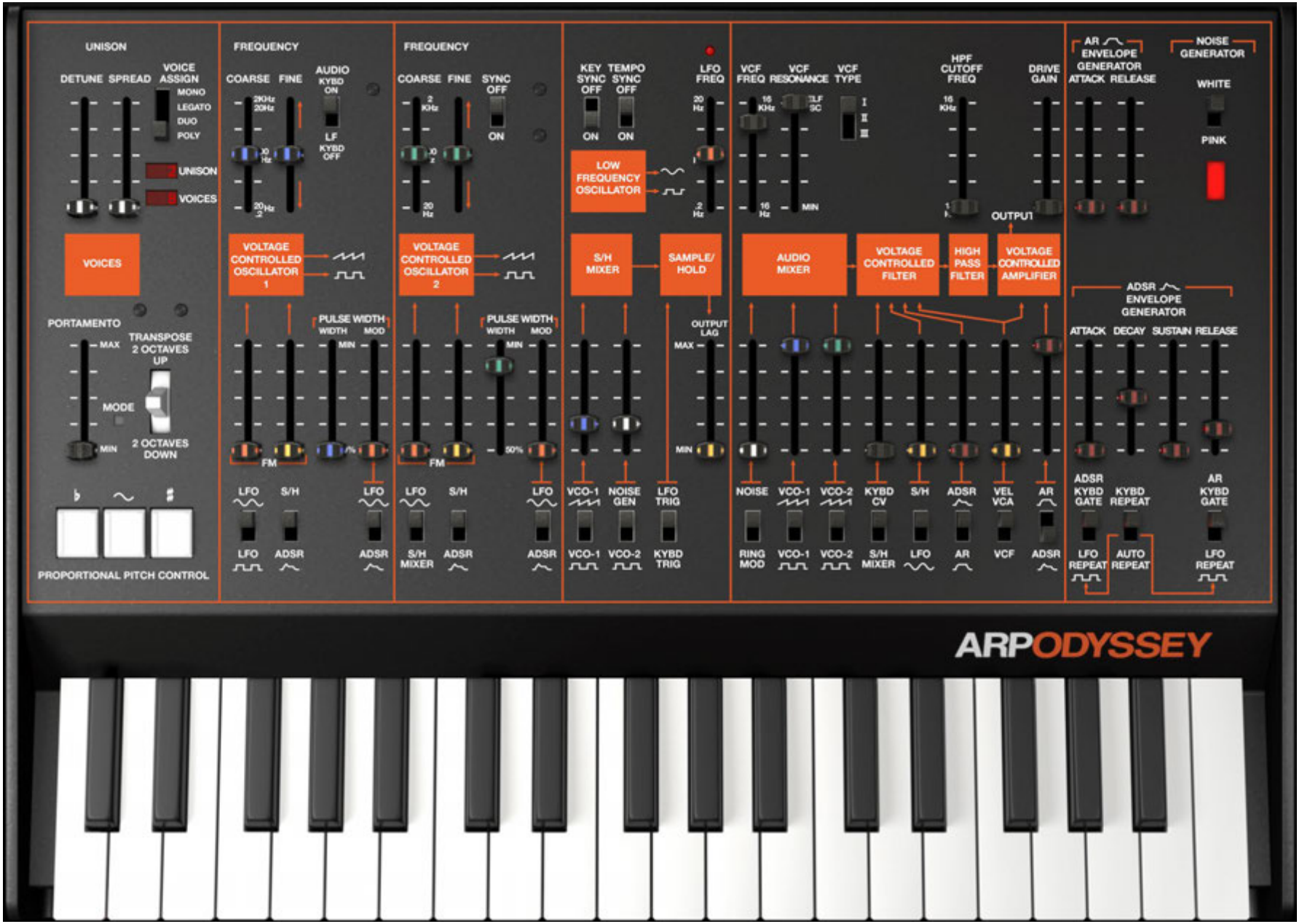
Stab Dream


UNISON
DETUNE SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE 2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH MOD
FM
LFO S/H LFO
LFO ADSR ADSR
FREQUENCY
COARSE FINE
SYNC OFF ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH MOD
FM
LFO S/H LFO
S/H MIXER ADSR ADSR
KEY SYNC OFF ON
TEMPO SYNC OFF ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
VCO-1 NOISE GEN LFO TRIG
VCO-1 VCO-2 KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE VCO-1 VCO-2 KYBD CV S/H ADSR VEL VCA AR
RING MOD VCO-1 VCO-2 S/H MIXER LFO AR VCF ADSR
AR ENVELOPE GENERATOR
ATTACK RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK DECAY SUSTAIN RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

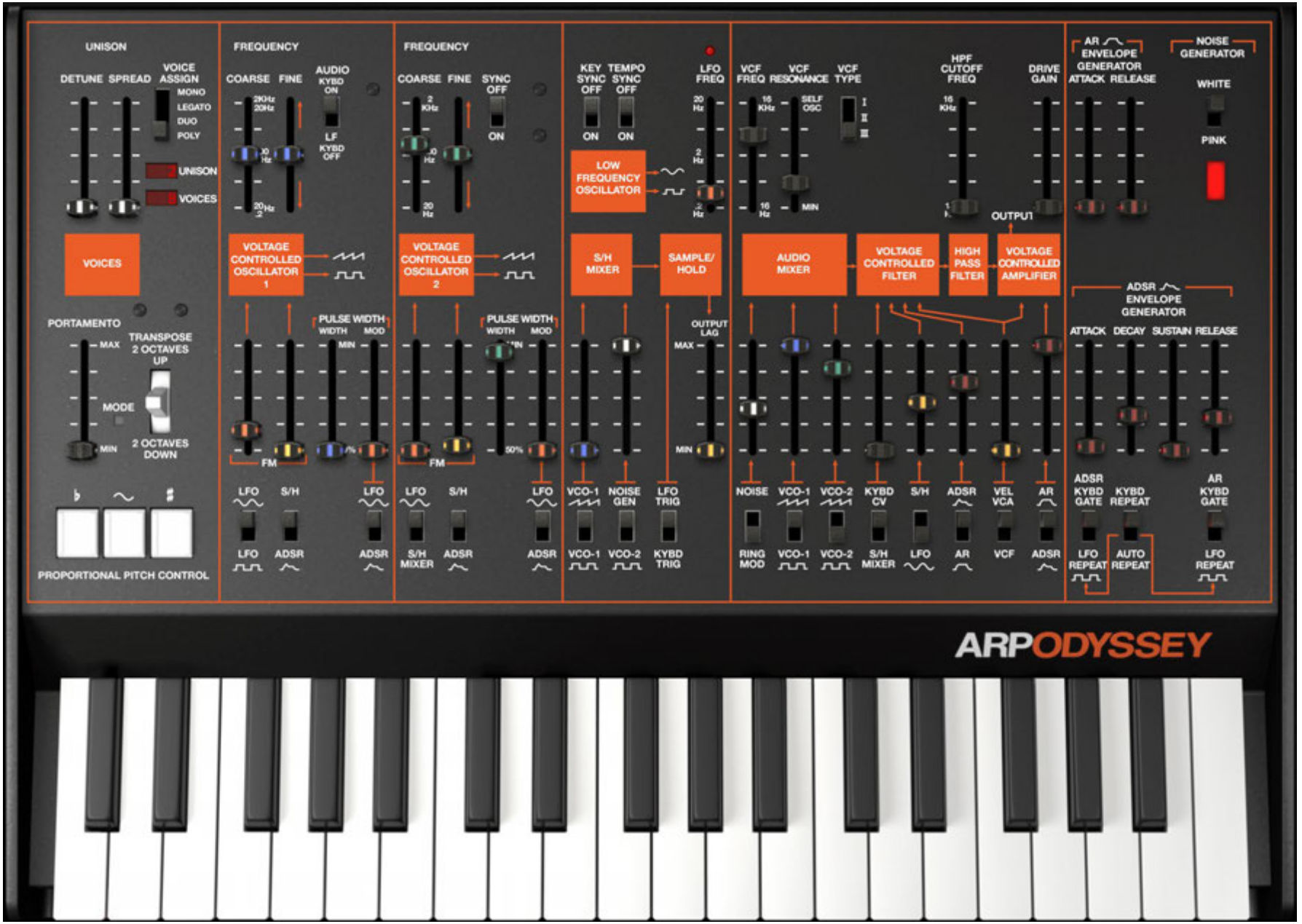
Morning After



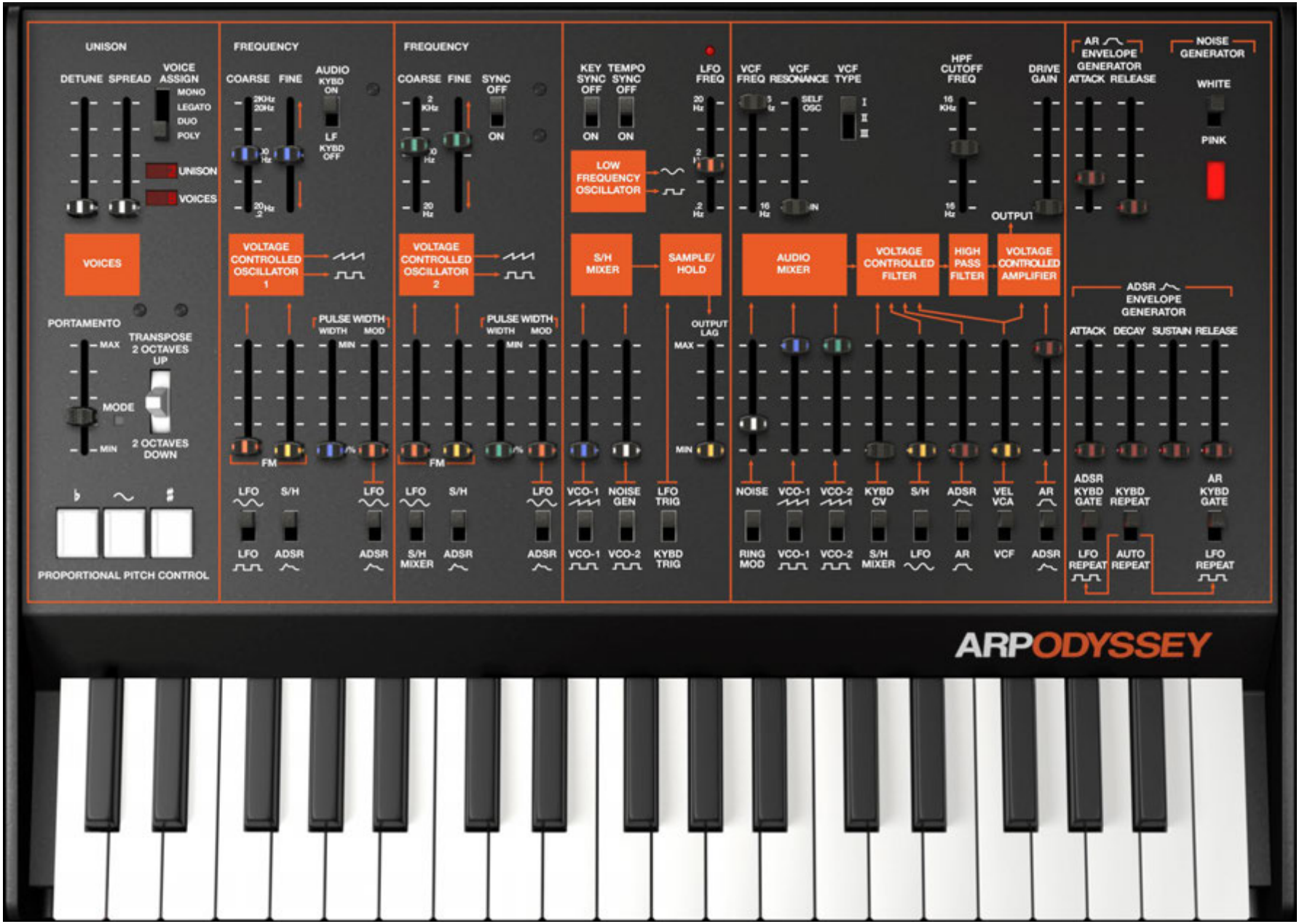
Resonance Chord



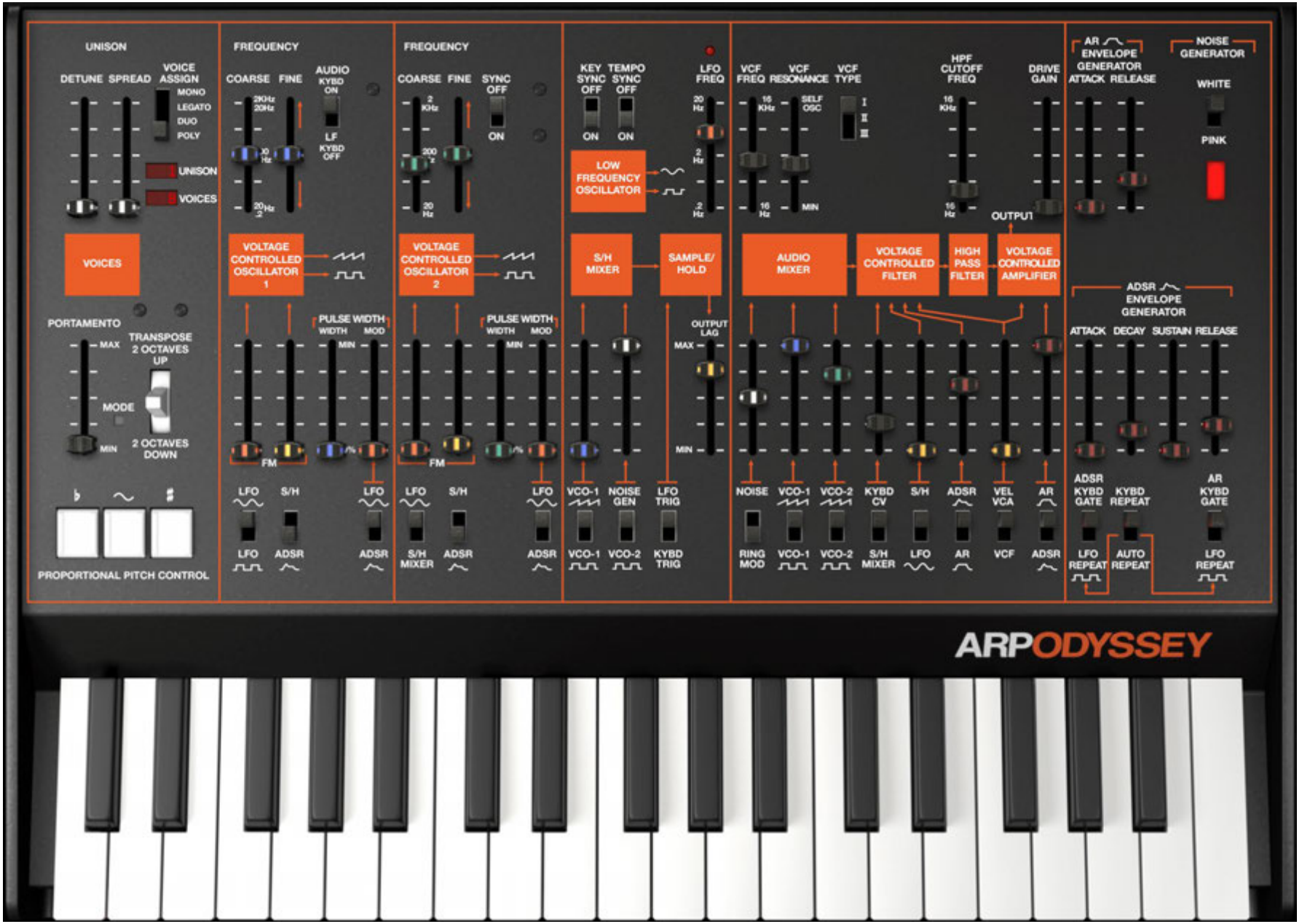
Stabs of Dips



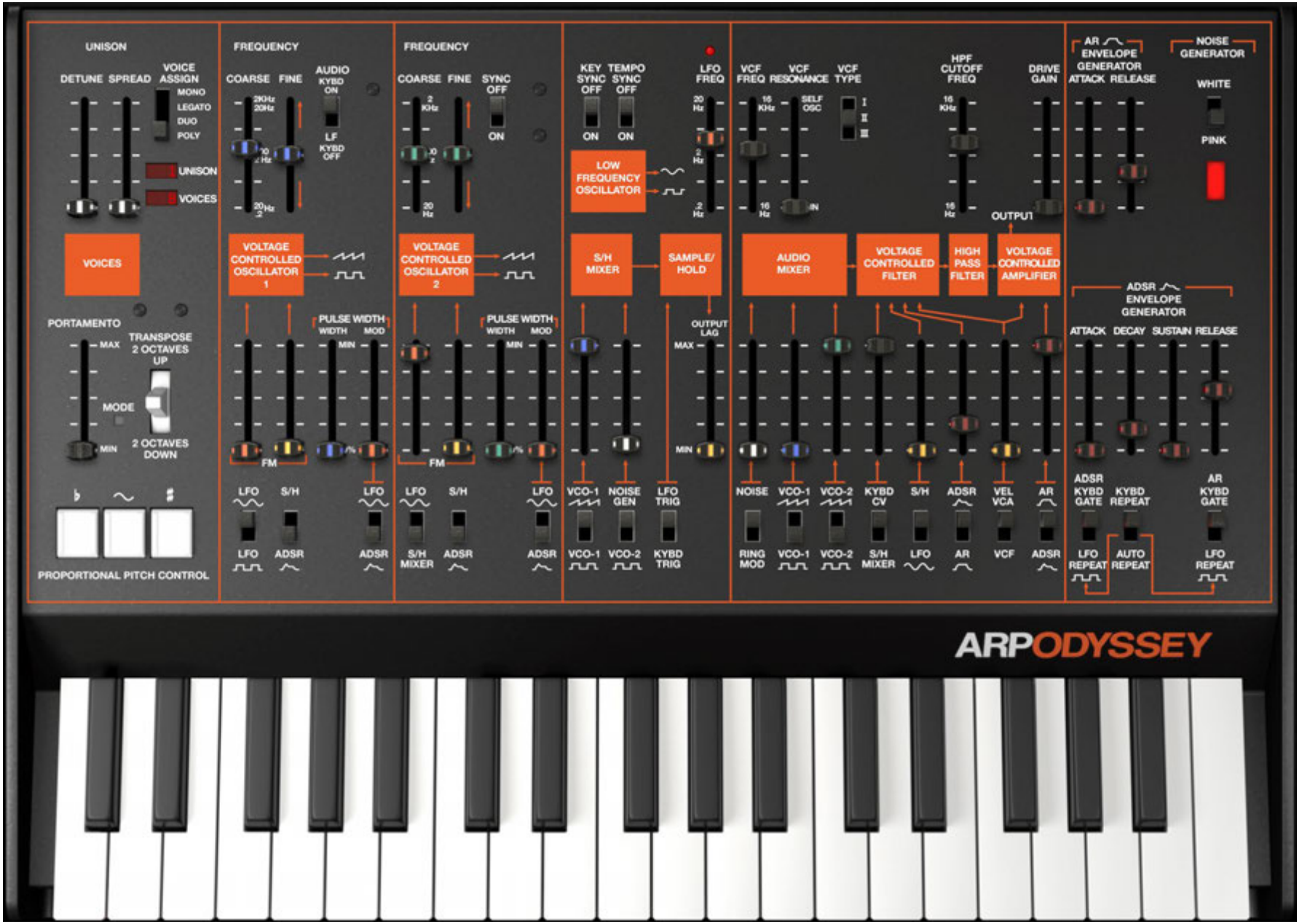
Bounce Sawchord

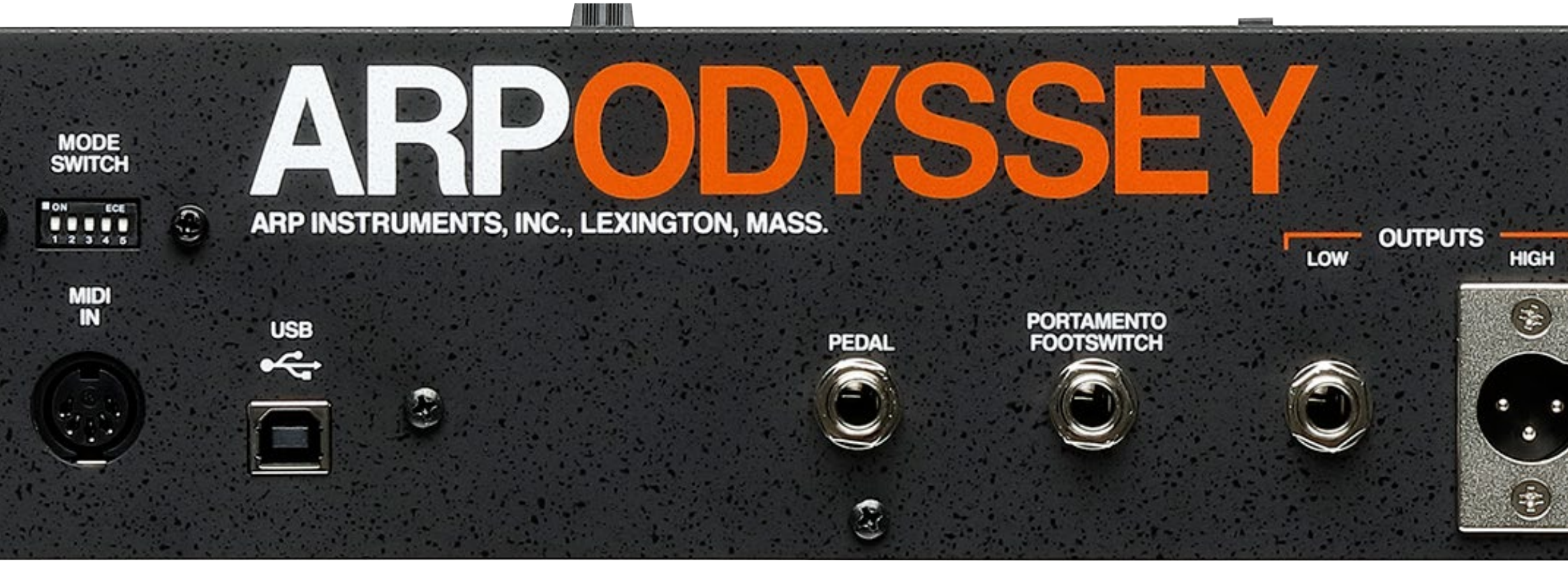


Poly Mint


UNISON
DETUNE
SPREAD
VOICE ASSIGN
MONO
LEGATO
DUO
POLY
UNISON
VOICES
VOICES
PORTAMENTO
MAX
MIN
TRANSPOSE
2 OCTAVES UP
MODE
2 OCTAVES DOWN
PROPORTIONAL PITCH CONTROL
FREQUENCY
COARSE
FINE
AUDIO KYBD ON
LF KYBD OFF
VOLTAGE CONTROLLED OSCILLATOR 1
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
ADSR
FREQUENCY
COARSE
FINE
SYNC OFF
ON
VOLTAGE CONTROLLED OSCILLATOR 2
PULSE WIDTH
WIDTH
MOD
FM
LFO
S/H
S/H MIXER
ADSR
KEY SYNC OFF
ON
TEMPO SYNC OFF
ON
LOW FREQUENCY OSCILLATOR
LFO FREQ
S/H MIXER
SAMPLE/ HOLD
OUTPUT LAG
MAX
MIN
VCO-1
NOISE GEN
LFO TRIG
VCO-1
VCO-2
KYBD TRIG
VCF FREQ
VCF RESONANCE
SELF OSC
VCF TYPE
HPF CUTOFF FREQ
DRIVE GAIN
OUTPUT
AUDIO MIXER
VOLTAGE CONTROLLED FILTER
HIGH PASS FILTER
VOLTAGE CONTROLLED AMPLIFIER
NOISE
VCO-1
VCO-2
KYBD CV
S/H
ADSR
VEL VCA
AR
RING MOD
VCO-1
VCO-2
S/H MIXER
LFO
AR
VCF
ADSR
AR ENVELOPE GENERATOR
ATTACK
RELEASE
NOISE GENERATOR
WHITE
PINK
ADSR ENVELOPE GENERATOR
ATTACK
DECAY
SUSTAIN
RELEASE
ADSR KYBD GATE
KYBD REPEAT
AR KYBD GATE
LFO REPEAT
AUTO REPEAT
LFO REPEAT
ARPODYSSEY

In the Metallic Bamboo





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