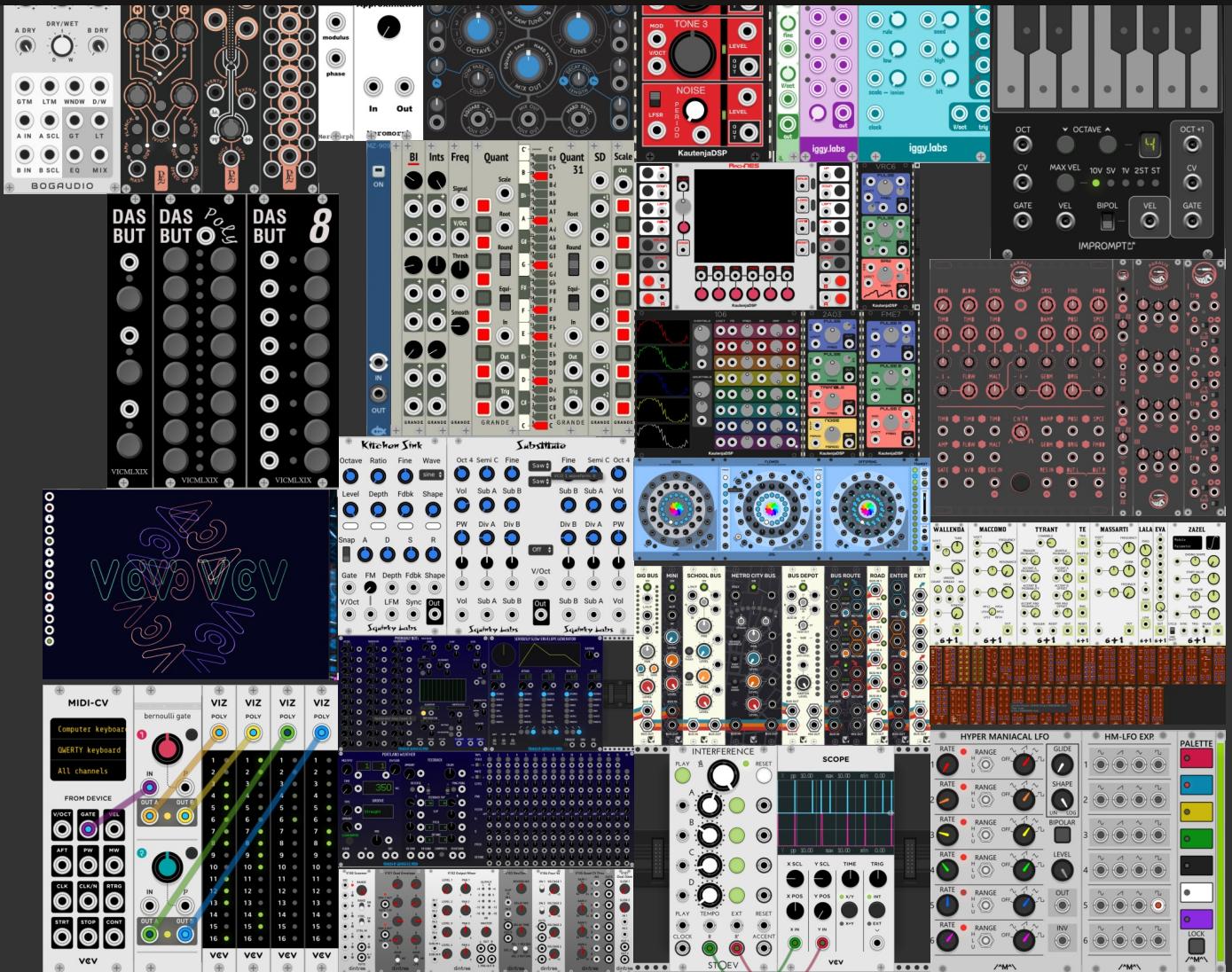


#29/2020

NEWS of the RACK



key events • new modules • developer news • module videos • contests • and more



Hello everyone in Rackland,

first a correction:

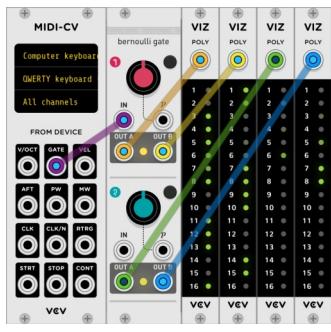
In the report on the beta version of the Atelier Palette module, I wrote that the layout change was necessary because it violated the open source license from Mutable Instruments. So I still had it in my head, which was wrong. Therefore here the correction of the developer in the original wording

"Just one correction: The original Macro Polyoscillator 2 from Xenakios didn't violate any license of Mutable Instruments. On the contrary, in addition to being license compliant, permission was also obtained directly from Émilie Gillet. The only thing it violated was Vortico's (at the time as-of-yet unwritten) desire to keep the library free from modules that are too similar in name and appearance. Of course, it's all the better for it now! "

I am very sorry for this false report, but I would like to take this opportunity to ask you to inform me about missing or wrong posts. Also or precisely because the News of the Rack is a free service on my part, I value high quality content. But of course I still make mistakes and look forward to being made aware of them.

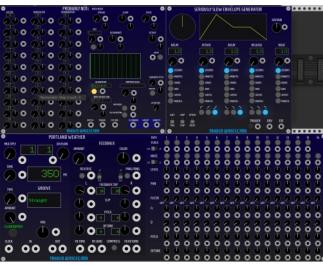
And now for the news

Developer News & other News



Another module from **Audible Instruments** is now polyphonic. The **Bernoulli Gate**, the VCV rack version of **Branches** from **Mutable Instruments** now joins Macro Oscillator 2, multiples, liquid filters and EQ filters.

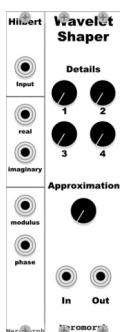
Version 1.15.2 of **Frozen Wasteland** has eliminated bugs in the modules **Probably Not(e) Math Nerd**, **Portland Weather** and **Seriously Slow EG**.



Geodesics version 1.2.0 is now available in the library. As previously announced, **Torus** now has a 12 dB filter variant, the Planck function from **Energy** has an LFO option and **Fate** is polyphonic.

Beta-Versions (wip)

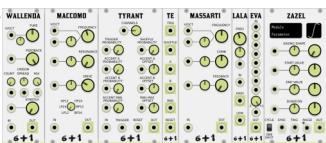
KautenjaDSP is also at the beginning of the beta versions, because the issue of retrochips has not yet been resolved. Another emulation is the module **SN76489**, in this case the Texas Instrument SN76489 from the Sega Master System. The source code of version 1.4.0 can be downloaded from the developer's github page and compiled by yourself.



The **Wavelet** module, already presented as a beta version, now appears under the **Meromorph** label. A new addition is the **Hilbert** module, which adds a Hilbert transformation to an input signal. The source code for self-compilation can be downloaded from the developer's github website.

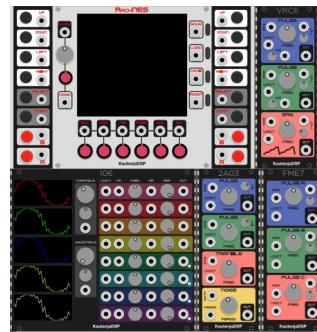


In version 1.1.1 of **Studio 6+1** the UI has been revised and some bugs have been corrected.

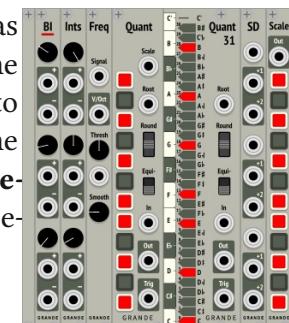


Version 1.1.2 of **Glue the Giant** is called "Rock the Default Settings Release" and as the name suggests, a bug in the default setting has been fixed.

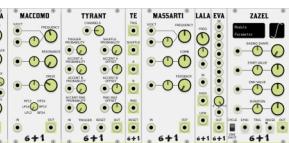
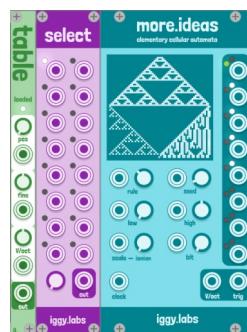
As previously announced, in **Count Modula** version 1.1.1 of **Lunetta Modula** all push buttons were replaced by LED buttons.



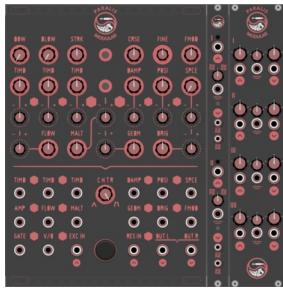
KautenjaDSP currently has two plugins at the start and both have been revised. **RackNES** with version 1.4.2 and **Potato Chips** 1.3.4. In the latter case, the module 106 in particular was expanded, as can be seen clearly.



The developer **Grande** was already represented in the beta versions. In addition to some improvements to the existing modules, the **frequency** module has now been added.



The first two modules of **iggy.labs** have just arrived in the library, there is already another module as a beta version. **more.ideas** is based on **norns** from **monome** and a link to builds for all three operating systems can be found in the official VCV forum.



The developer **Paralis Modular** is brand new with the modules **AttenuSight** (based on **Befaco's Dual Attenuverter** and **Mutable Instruments 'Blinds'**), **Mini Modal Synthesizer** (based on **Antumbra Atom** from **Modular Grid**), **Stiks** (based on **Mutable Instruments' Branches**) and **Zzzh** (based on **RND Step** from **DivKid & Steady State Fate**). The latter uses **Southpole's** code for **Sssh** or **Mutable Instruments' Kinks**, while the other modules use **Andrew Belt's** code. Builds for Mac and Windows can be downloaded from the developer's github page.

Bogaudio provides additional test builds on its github page. The latest module is **CMPDIST**, a distortion based on a comparator.



In version **1.1.8** all **Impromptu** modules will be compatible with **Lights Off** from **Modular Fungi**. **TwelveKey** will get a "CV Input Viewer" option. However, this version currently has to be compiled by yourself.

stoermelder continues to provide its beta versions as nightly builds for all three operating systems. The latest version includes the 16-step sequencer **Flower** and its two expanders **Seeds** and **Offspring**, as well as the utility module **Transit**.



From version **1.1.6**, **Submarine's** modules are compatible with **Lights Off** from **Modular Fungi**. This version will also include the **Masterizer**, which is described by the developer as: "It does absolutely nothing useful, but it has a pretty flashing light."

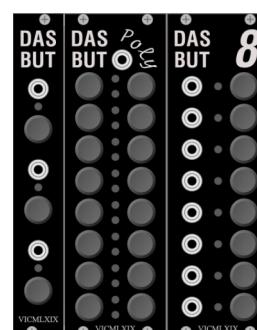
New Modules



With its **Modular Fungi** collection, **Omri Cohen** has taken on the theme of optics. While most of his modules "only" deliver a static picture, the module **Lights Off** goes one step further and now the module can also be moved and the dimming can be controlled by CV (eg with various modules from **stoermelder**). Brand new is the **Opsylloscope**, which is not just another oscilloscope but on the one hand works with **Lights Off** and on the other hand offers incredible variation possibilities in the representation of the input voltage. I don't understand what this module does, maybe it's magic, but I don't have to understand it to love it.

static picture, the module **Lights Off** goes one step further and now the module can also be moved and the dimming can be controlled by CV (eg with various modules from **stoermelder**). Brand new is the **Opsylloscope**, which is not just another oscilloscope but on the one hand works with **Lights Off** and on the other hand offers incredible variation possibilities in the representation of the input voltage. I don't understand what this module does, maybe it's magic, but I don't have to understand it to love it.

The **Squinky Labs** witch kitchen has once again concocted two new modules. **Kitchen Sink** is simply called "many functions VCO", which is true, but does not do justice to this module. The focus is clearly on FM and the context menu function "Hookup Modulator" is used to properly wire a second kitchen sink. **Substitute** is not a substitute for any module, but a polyphonic subharmonic VCO with 2 channels, each with 2 subharmonics in addition to the main voice. The **Moog Subharmonicum** was, of course, the inspiration.

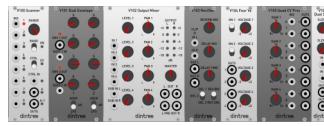


I already presented the controllers **DasBut**, **DasButPoly** and **DasBut8** from Truly as beta versions.



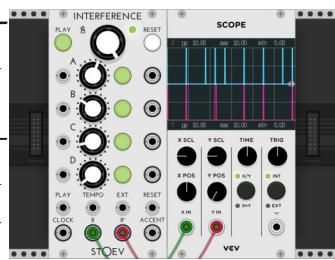
I already presented the complex oscillator **Palette** from **Atelier** in detail as a beta version last week. It extends the functionality of **Mutable Instruments Plaits** by numerous functions.

Last week beta version, this week officially available also applies to the modules **Hypermaniacal LFO** together with **Expander**, **Light Strip** and **Cable Palette** from **Count Modula**. As already announced, all modules from Count Modula are now compatible with **Lights Off** from **Modular Fungi**.



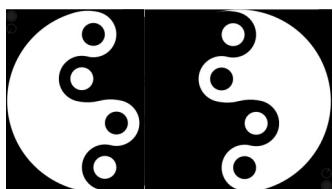
Dintree-Virtual was present last week with one module in the beta versions, this week in the library there are already 7 modules, each with a dark and light skin. In addition to the Sequencer **V100 Scanner**, the plugin also includes the envelope generator **V101 Dual Envelope**, the **V102 Output Mixer**, the **V103 Reverb Delay**, the 4-channel voltage source **V104 Four Vs**, the Quad Control Voltage Processor **V105 Quad CV Proc** and the **V107 Dual Slew**.

Interference from Sto-ev can be purchased through the Library for \$10. The module is described as a "poly rhythm generator module based on wave motion. It can generate up to 8 separate but interrelated rhythms, providing a wide range of rhythmic patterns – from very simple to very complex. Use it as a trigger sequencer, a clock generator, a clock modulator, or all at once. Even try it as a sound source.



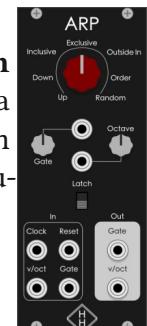
Challenges & Collaborations

Very Cool Patch Challenge



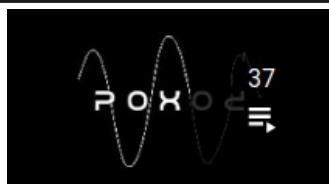
The theme of Edition 55 of the **Very Cool Patch Challenge** is "**Contrast**". It is up to you how the topic is interpreted. The challenge is still running. The contributions are summarized in a playlist.

Edition 54 of the **Very Cool Patch Challenge** once again focused on a single module. This time, a patch should be created using the **Arp** module from **Hampton Harmonics**.



Music & Ideas

Playlist 29/2020:



Videos & Tutorials

Federico Soler Fernández:

DAY 055 - FM OP -
Bogaudio - VCV Rack
(Subs Español)



Omri Cohen:

How to improve the performance of VCV Rack



Modular Fungi Opsyl-loscope



Plaits Synthesis Models Series #12 - Inharmonic String Modelling



VCV Rack Ideas:

AUTOMATION and MORPHING BETWEEN PRESETS in VCV RACK TUTORIAL

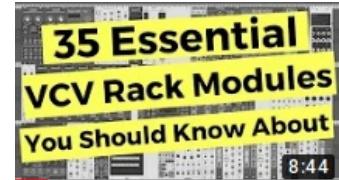


Mutable Plaits ON STEROIDS - Atelier Palette | Techno patch from scratch in VCV Rack



VCV Rack Renegade:

35 Essential VCV Rack Modules You Should Know About



How to do 8FACE without 8FACE



Patches & Presets

Benevolent Demon:

Poly Palette Packs a Powerful Punch
<https://patchstorage.com/poly-palette-packs-a-powerful-punch/>

Creative in my Elements

<https://patchstorage.com/creative-in-my-elements/>

blackearth:

Slow Spiritual Awakening
<https://patchstorage.com/slow-spiritual-awakening/>

Shock Shock Baby

<https://patchstorage.com/shock-shock-baby/>

lost during spring
<https://patchstorage.com/lost-during-spring/>

Squinking my eyes in the lab

<https://patchstorage.com/squinking-my-eyes-in-the-lab/>

BAD COFFEE
<https://patchstorage.com/bad-coffee/>

REuse Repeat

<https://patchstorage.com/resuse-repeat/>

Little Fairy Force Fields vcv
<https://patchstorage.com/little-fairy-force-fields-vcv/>

Cam:

Pitch-gating Sequences

<https://patchstorage.com/pitch-gating-sequences/>

Liberal Universities Are Closing
<https://patchstorage.com/liberal-universities-are-closing/>

CRThaze:

NAND Memory

<https://patchstorage.com/nand-memory/>

cyball:

Minimalist-01

<https://patchstorage.com/minimalist-01/>

Dave_Phillips:

Webcam to Pd to VCV Rack

<https://patchstorage.com/webcam-to-pd-to-vcv-rack/>

drewofdoom:

Coffee Black 2020-07-12

<https://patchstorage.com/coffee-black-2020-07-12/>

Chamomile – 2020-07-13

<https://patchstorage.com/chamomile-2020-07-13-2/>

klaussualk:

X (Alternate Take)

<https://patchstorage.com/x-alternate-take/>

koma2000:

Plaits into Clouds

<https://patchstorage.com/plaits-into-clouds/>

Marbles Plaits and Chronoblob beat
<https://patchstorage.com/marbles-plaits-and-chronoblob-beat/>

Omri_Cohen:

How to improve the performance of VCV Rack
<https://patchstorage.com/how-to-improve-the-performance-of-vcv-rack/>

Plaits Synthesis Models Series #12 – Inharmonic String Modelling

<https://patchstorage.com/plaits-synthesis-models-series-12-inharmonic-string-modelling/>

Roger Knights:

Good afternoon

<https://patchstorage.com/good-afternoon/>

Transformation

<https://patchstorage.com/transformation/>

thebadsectors:

First project

<https://patchstorage.com/first-project/>

	A	B	C	D	E
1	Developer	Vers.	Plugin Manager	Poly	Download
2	21kHz	1.0.1	x	x	
3	23volts	1.1.5	x	x	
4	1987	1.0.0			https://github.com/cfoulc/1987
5	8Mode	1.0.0			https://github.com/8Mode/8Mode-VCV_Modules/issues/4
6	Aaron Static	1.0.0	x		
7	Admiral	1.1.0	x		
8	Aepelzens Modules	0.6.0 dev			https://github.com/Aepelzen/Aepelzens
9	Aepelzens Parasites	0.6.0 dev			https://github.com/Aepelzen/AepelzensParasites.git
10	Ahornberg	1.1.1	x		
11	Alikins		x		
12	alto777 LFSR	1.0.0	x		
13	Alright Devices	1.0.3	x		
14	Amalgamated Harmonics	1.0.4	x	x	
15	AmateurResearch	0.6.0			https://github.com/MattKuebrich/AmateurResearch
16	Animated Circuits	1.0.0	x		
17	aP Modules	0.6.0			https://github.com/aptrn/aP-Modules.git
18	Arable Instruments	1.0.0	x		
19	Aria Salvatrice	1.5.1	x	x	
20	Aridacity	1.0.1	x	x	
21	arjo_modules	0.6.0	x		
22	AS	1.0.4	x		
23	AS Drums & Filters	1.0.2	x		
24	AS Seqs & Tools	1.0.2	x		
25	Atelier	1.0.0	x	x	
26	Audible Instruments	1.3.1	x	x	
27	Audible Instruments Preview	0.6.5	x		
28	Aunty Langton's - FREE	1.0.1	x		
29	Aura Audio	1.0.2	x		
30	Autinn	1.0.0	x	x	
31	Autodafe - REDs	1.0.0	x		
32	Autodafe - REDs FREE	1.0.0	x		
33	Autodafe Drum Kit	1.0.0	x		
34	Autodafe Module Pack	1.0.1	x		
35	av500	0.6.0	x		
36	Az-vcv	1.0.0	x		
37	Bacon Music	1.0.2	x	x	
38	Bargkass	0.6.0			https://github.com/korfuri/Bargkass.git
39	BB Modules	1.1.1	x		
40	BBI	0.6.0	x		
41	Beckstrom Research	0.6.0	x		
42	Befaco	1.0.1	x	(x)	
43	Bidoo	1.1.22	x	x	
44	Blamsoft	1.0.1	x	x	
45	Bogaudio	1.1.31-test7	x	x	
46	Bokontep Byte Beat Machine	1.0.0	x		
47	Captain's Sounds	1.0.6	x	x	
48	Castle Rocktronics	0.6.0	x		
49	Catromodulo	1.0.3	x		
50	Catrom/Blanco	1.0.0	x		
51	cf	1.1.1	x		
52	Charred Desert	1.3.1	x		
53	Chiptuner	1.0.0	x		
54	Chords	1.0.1	x	x	
55	Chortling Hamster Modules	1.1.2	x		
56	Circlefade	1.0.0	x		
57	Coirt	1.2.5	x	x	
58	Computerscare Modules	1.3.0	x	x	
59	Console	1.0.1			
60	Count Modula	1.11.0	x	x	
61	Creative Suite	1.1.1	x		
62	Crystal Palace	1.0.0	x		
63	Csound	1.0.0	x		https://github.com/dizzisound/VCV_Csound

	A	B	C	D	E
64	Dark Alias (Friedrichs Audio) 1.0.0				https://gumroad.com/friedrichsaudio
65	dekstop	0.6.0	x		https://github.com/dekstop/vcvrackplugins_dekstop.git
66	dBiz	1.1.2	x		
67	DHE Modules	1.2.0	x		
68	Dintree	1.0.10	x		
69	Dlwigglz	0.6.0			https://github.com/dirkleas/DL
70	Dopefed	1.0.0	x		https://github.com/Strum/dopefed
71	DrumKit	1.1.4	x		
72	DrumKit Pro	1.1.1	x		
73	Duffy Modular	1.0.0			https://github.com/dplduffy/DFYM
74	E-Series	1.0.2	x	x	
75	Edge	1.0.2	x	x	
76	eh_modules	0.6.1	x		
77	Entrian free	1.1.16	x		
78	Entrian Acoustic Drums	1.6.16	x		
79	Entrian Sequencers	1.1.16	x		
80	Erica	1.0.4	x		
81	Erik	1.0.0			https://github.com/gle-bellier/vcvModules
82	Erratic Instruments	0.6.2	x		
83	Evil Turtle Productions				https://www.evilturtle.nl/store/plugins/vcvpack.html
84	Expert Sleepers	1.0.0	x		
85	Fehler Fabrik	1.0.0			https://github.com/RCameron93/FehlerFabrik
86	FLOATS (Friedrichs Audio)	1.0.0			https://gumroad.com/friedrichsaudio
87	FrankBuss	1.1.0	x	x	
88	Frequency Domain	1.6.1	x	x	
89	Frozen Wasteland	1.15.2	x	x	
90	Fundamental	1.4.0	x	x	
91	FV-1.emu	1.0.2	x		
92	Geodesics	1.2.0	x	x	
93	Glue the Giant	1.1.2	x	x	
94	GoodSheperd	1.1.0	x		
95	Grande	1.0.0			https://github.com/jdstmporter/VCV-Plugins
96	Gratrix	0.6.0	x		
97	Grayscale	0.6.0	x		
98	Hammondeggs	0.6.0			https://github.com/hammondeggs/hammondeggsModules
99	Hampton Harmonics	1.1.0	x	x	
100	HetrickCV	1.0.0	x		
101	Holonic Systems	1.0.5	x		
102	Hora	1.0.5	x	x	
103	Host	1.1.0	x	x	
104	Hot Bunny (Friedrichs Audio)	1.0.0			https://gumroad.com/friedrichsaudio
105	huaba	1.1.0			https://github.com/dhuber81/huaba
106	iggy.labs	1.0.2	x	x	
107	IlovePerlin	1.0.0	x		
108	Impromptu	1.1.8	x	x	
109	Interference	1.1.0	x		
110	Interrobang (Free)	1.0.2	x		
111	JE	1.0.0	x		
112	Jlmod	1.0.0	x		
113	JW-Modules	1.0.11	x	x	
114	KarateSnoopy	1.0.0	x		
115	KautenjaDSP Rack NES	1.4.2	x		
116	KautenjaDSP Potato Chips	1.4.0	x		
117	Klirrfactory	1.1.0		x	http://klirrfactory.com/
118	kocomoc	1.3.2	x		
119	Koralfx Modules	1.0.2	x		
120	Kosmodules	1.0.1	x		
121	LabSeven	1.0.0	x		
122	LifeFormModular	1.1.0	x		
123	Lindenberg Research	1.3.3	x		
124	Little Utils	1.0.3	x		
125	Loco Modules	1.1.1			https://github.com/perky/LocoVCVModules
126	LOGinstruments	1.0.1	x		
127	Lomas Modules	1.0.9	x		

	A	B	C	D	E
128	Loopus Modules	1.3.0	x		
129	Luckyxxl	0.6.0	x		
130	Lunetta Modula	1.1.1	x	x	
131	manikk Free Modules	1.0.0	x		
132	Mantra	1.0.1	x		
133	Matthew Friedrichs	0.6.5	x		https://gumroad.com/friedrichsaudio
134	Meromorph	1.3.0			https://github.com/jdstimporter/VCV-Plugins
135	MicMusic	1.0.0	x		
136	MicroTools	0.6.0	x		
137	Milkrack	0.6.0			https://github.com/korfuri/Milkrack/releases
138	MindMeld	1.1.8	x	x	
139	ML modules	1.1.2	x	x	
140	Moaneschien	1.0.0			https://github.com/Moaneschien/4rack
141	Mockba Modules	1.2.1	x	x	
142	Mockba Proton	1.0.7	x	x	
143	Mockba Model V	1.0.8	x	x	
144	Mockba Model X	1.0.7	x	x	
145	Mockba Modular Tools	1.0.2	x		
146	Mockba Special Vintage Oscillat	1.0.6	x	x	
147	Mog	1.1.1	x		
148	moDllz	1.1.6	x	x	
149	modular80	1.0.1	x		
150	Modular Fungi	1.1.2	x		
151	monome	1.0.0pre			https://github.com/Dewb/monome-rack
152	Mosquito Labs	1.1.1	x		
153	MrLumps	1.0.0	x		
154	mscHack	1.0.2	x		
155	MSM	1.0.0	x		
156	mtsch	0.6.0	x		
157	MyLittle Tools	1.0.3	x		
158	NANO Modules	1.6.0.2	x	x	
159	NauModular	0.6.0	x		
160	NEX	1.1.1	x		
161	Niko	0.6.1			https://github.com/NikolajAndersson/
162	Nocturnal Encoder	1.0.0	x		
163	Nohmad	1.0.0	x		
164	NonLinearInstruments	1.0.0	x		
165	Nonlinear Circuits	1.0.0	x		
166	Noobhour modules	1.0.3	x	x	
167	NoraCodes	1.2.2	x		
168	nozoid	1.1.5	x		
169	Number9	1.2.1	x		
170	Nysthi	1.0.13	x	x	
171	Ohmer Modules	1.1.6	x	x	
172	Ohmer Prems	1.0.2	x		
173	OrangeLine	1.3.3	x		
174	Oxidlab Entferner Free Modules	1.0.3	x		
175	Oxidlab Entferner Modules	1.0.3	x		
176	Parable Instruments	1.0.0	x		
177	Paralis Modular	1.0.0			https://github.com/PaeiChe/Paralis-Modular
178	Parametra	1.0.0	x		
179	Patch & Tweak	1.0.0	x		
180	PdArray	1.0.5	x		
181	Personal Modules	1.0.0	x	x	
182	Pfzzz	1.1.0	x		
183	PG-Instruments	0.6.4	x		
184	Prism	1.2.0	x		
185	Prok Modular	1.0.3	x	x	
186	Prototype	1.2.0	x		
187	Pulse Matrix	1.0.0	x		
188	PulsumQuadratum-SDR	0.6.0	x		
189	PS-PurrSoftware	1.0.7	x	x	
190	PvC	0.6.0	x		
191	Quadraphonics	0.6.3	x		

	A	B	C	D	E
192	QuantalAudio	1.0.0	x		
193	Qwelk	1.0.0	x		
194	Racket-Science	1.1.0	x		
195	Rackwindows	1.1.0	x	x	
196	rcm	1.1.0	x		
197	rchoices	1.0.0	x		
198	Recorder	1.0.1	x		
199	Regen Modular	1.0.1	x	x	
200	repelzen	1.1.0	x	x	
201	ReTunes	1.0.0	x		
202	RJModules	1.8.0	x	x	
203	Robotic Bean	1.0.1	x		
204	Rodent Modules	0.6.1	x		
205	Router	1.0.1	x		
206	S-ol	1.0.0	x		
207	Sb-StochKit	1.0.0	x		
208	Scalar	1.0.0	x		
209	ScannerDarkly	1.0.1	x		
210	SchmickleWorks	V1beta1.7		x	https://github.com/cclark2a/SchmickleWorks
211	Sckitam	1.0.5	x	x	
212	Sculpt-O-Sound	1.1.0	x	x	
213	Semiramis	1.3.1	x	x	
214	SerialRacker	0.6.1	x		
215	Signal Flux	1.1.0	x		
216	Silent Way	1.0.0	x		
217	Simple module pack	0.6.0	x		
218	SKJack	1.0.0	x		
219	Skilights	1.0.2	x		
220	SLM	1.1.0	x		
221	Sonus Modular	1.3.0	x	x	
222	Sound Stage	1.0.0	x		
223	Southpole	1.0.0			https://github.com/gbrandt1/southpole-vcvrack
224	Southpole Parasites	0.6.0	x		
225	Spectra	1.0.1	x		
226	Spektro Audio	1.0.0	x		
227	spin	0.6.2	x		
228	Squinky Labs	1.0.9	x	x	
229	Starling	1.0.1	x		
230	Stellare Modular	1.1.1	x		
231	stocaudio	1.0.1	x	x	
232	Stochasm	0.6.0	x		
233	StochKit	1.0.0	x		
234	stoermelder pack one	1.7.ec7a5e8	x	x	
235	stoermelder pack gamma	1.0.cd7a953			https://github.com/stoermelder/vcvrack-packgamma
236	Strong Kar	1.0.0	x		
237	Strum's Mental Modules	1.0.2	x		
238	STS	1.1.2	x	x	
239	StudioSixPlusOne	1.1.1	x	x	
240	Submarine Prototype	0.6.0	x		
241	SubmarineFree	1.1.6	x		
242	Submarine Utility	0.6.2	x		
243	Surge for Rack	1.beta1.4	x	x	
244	Synbin	1.0.0			https://github.com/Synbin/Synbin-VCV-Modules
245	Synthetic	1.3.1	x	x	
246	Synthetic FX	1.2.0	x	x	
247	Synthetic FX Free	1.0.3	x		
248	SynthKit	1.0.1	x		
249	TechTech Technologies	1.0.0			https://github.com/wlaub/vcv
250	TercerBrazo	1.0.3	x		
251	The XOR	1.1.1	x		
252	Tiny Tricks	1.5.0	x	x	
253	TriggerFish Elements	1.0.1	x		
254	trowaSoft	1.0.2	x		
255	Truly	1.0.2	x	x	https://github.com/travisat/Truly

	A	B	C	D	E
256	TWD Plugins	0.6.0			https://github.com/trblwdreams/
257	Unfiltered Volume 1	1.1.0	x		
258	Unfiltered Volume 2	1.0.0	x		
259	Unforgettable Luncheon	0.6.3	x		
260	unless modules	1.1.0	x	x	
261	Valley	1.0.1	x		
262	VCV	1.0.1	x	x	
263	Vitamin	1.0.1	x	x	
264	voxglitch	1.18.0	x		
265	Vult Compacts	1.10.1	x	x	
266	Vult Modules	1.10.1	x	x	
267	Vult Modules (Free Version)	1.10.1	x	x	
268	Vult Mysteries	1.10.1	x		
269	What the Rack	1.1.1	x		
270	wqid anomalies	1.1.0	x	x	
271	Wrong People	1.0.0	x		
272	ym2612	1.0.0	x		
273	ZZC	1.1.2	x	x	
274	ZZC Phaseque	1.1.1	x		

If I have overlooked someone, I'm sorry.
Then please let me know.



Current module versions of the developers
(not all are in the plugin manager and
some have to be self compiled.)
Changes are highlighted in red,
V1 versions magenta.