

# NEWS of the RACK VCV

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

Hello everyone in Rack Land,

I wish you all a healthy and successful new year. Mine starts right away with a cold and therefore there is only the newspaper version this week. But maybe it will stay that way in the future, because if the result of the survey started in this case shows that you do not need a video, then there is none. And maybe something else will come out, let's see ...

And now to the news.

## Developer News and other News

**VCV** According to **Andrew Belt**, the VCV-Rack 0.6x modules will not work in version 1.0. This is technically not feasible.

The previously paid modules from **Blamsoft** are now available for free download via the Plugin Manager. Still open is the question of further developments, however the modules are converted after VCV-Rack 1.0.

<http://blamsoft.com/vcv-rack/>



**Nysthi** has reworked its modules and is now at version **0.6.37**.

<https://github.com/nysthi/nysthi/releases/tag/v0.6.37>

## New Modules

This week we welcome once again a new module developer in Plugin Manager.

**eh\_modules** has released **FV-1.emu**. A DSP module that emulates the chip FV-1.

<https://github.com/eh2k/fv1-emu>



**Squinky Labs** has released version **0.6.14** Saws, an accurate recreation of the Roland Super Saw from the JP-8000. **Chebyshev II** is an advanced version of the

Waveshaper VCO Chebyshev and has been integrated as a new module.

<https://github.com/squinkylabs/SquinkyVCV>

In version **0.6.9** **rcm** released the ducking module **Duck** and revised Piano Roll.

<https://github.com/Rcomian/rcm-modules>





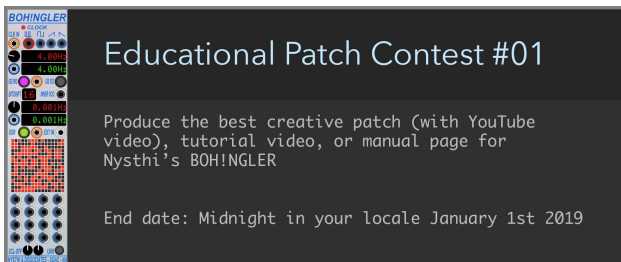
**Bogaudio** has reworked some modules in version **0.6.13** and released **LLFO**, a 3 HP wide LFO.

<https://github.com/bogaudio/BogaudioModules>

## Challenges



In **Edition 23** of the **Very Cool Patch Challenge**, the module to use is **disto** from **cf modules**. Entries can be submitted until midnight on **14.01.2019** and a new challenge will be announced on **15.01.2019**. In **Edition 22**, the task was to use only **external sound sources**. The contributions are summarized in a **playlist**.  
[https://www.youtube.com/watch?v=\\_ieSE-rsxSw&list=PL3uoDdw5f0IySYVr6zCe4x9\\_dI4-r95ha](https://www.youtube.com/watch?v=_ieSE-rsxSw&list=PL3uoDdw5f0IySYVr6zCe4x9_dI4-r95ha)



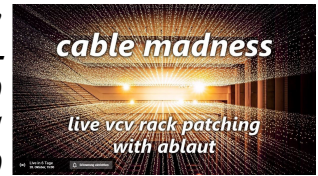
## Educational Patch Contest Nr. 01

After the vote **Adi Quinn** is clear winner with his manual. Congratulations! Posts are summarized in a **playlist**.  
<https://www.youtube.com/playlist?list=PLkc3u7sjNmhpTJSdHOMCaK40w4HnB7g7>

## Videos

**ablaut:**

*Every Sunday a new live stream called **Cable Madness**. (13:00 UTC, 14:00 Central European, 21:00 Shanghai, 9:00 New York) You can find the last video under the following link.*  
<https://youtu.be/ILILC8vV0LE>



**Fahmi Mursyid:**

*Explore 'Odyssey' in VCV Rack*  
<https://youtu.be/857EJgtHncc>



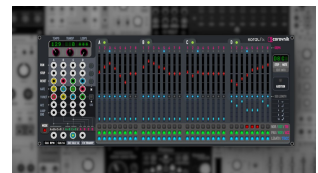
**Jakub Mudrák:**

*Tutorial (VCV Rack): Chord progression easy way = Piano Roll + Macro oscillator 2*  
<https://youtu.be/IeX6K8uy-Os>



**Omri Cohen:**

*VCV Rack Patch from Scratch - KoralFX Scorovnik Sequencer*  
<http://bit.ly/scorovnik>



*Synthesizing a Storm in VCV Rack*  
<http://bit.ly/2EFdJZZ>



**VCV Rack Ideas:**

*VCV Rack - TIPS for Processing a SINE WAVE (from scratch)*  
<https://youtu.be/yzpOQey5n6s>



**If I missed someone, I'm sorry.  
Please give me a hint.**

**Current module versions by developer (not all are in Plugin Manager and some have to be compiled by yourself). Revised entries are red.**

Name	Version	Win	Mac	Linux	Plugin Manager	Download
21kHz	0.6.1				x	
1987	0.6.2	x	x	x		<a href="https://github.com/cfoulc/1987">https://github.com/cfoulc/1987</a>
Aepelzens Modules	0.6.0 dev	x	x	x		<a href="https://github.com/Aepelzen/AepelzensModules.git">https://github.com/Aepelzen/AepelzensModules.git</a>
Aepelzens Parasites	0.6.0 dev	x	x	x		<a href="https://github.com/Aepelzen/AepelzensParasites.git">https://github.com/Aepelzen/AepelzensParasites.git</a>
Alikins	0.6.6				x	
alto777 LFSR	0.6.21				x	
Amalgamated Harmonics	0.6.4				x	
AmateurResearch	0.6.0					<a href="https://github.com/MattKuebrich/AmateurResearch">https://github.com/MattKuebrich/AmateurResearch</a>
Animated Circuits	0.6.3				x	<a href="https://www.animated-circuits.com/">https://www.animated-circuits.com/</a>
aP Modules	0.6.0				x	
Arable Instruments	0.6.0				x	
arjo_modules	0.6.0				x	
AS	0.6.12				x	
AS Drums & Filters	0.6.2				x	
AS Seqs & Tools	0.6.4				x	
Audible Instruments	0.6.3				x	
Audible Instruments Preview	0.6.3				x	
Autinn	0.6.7				x	
Autodafe - REDs	0.6.0				x	
Autodafe - REDs FREE	0.6.0				x	
Autodafe Drum Kit	0.6.0				x	
Autodafe Module Pack	0.6.0				x	
AP Modules	0.6.0				x	<a href="https://github.com/aptrn/aP-Modules">https://github.com/aptrn/aP-Modules</a>
av500	0.6.0					<a href="https://github.com/av500/vcvrackplugins_av500.git">https://github.com/av500/vcvrackplugins_av500.git</a>
Bacon Music	0.6.2				x	
Bargkass	0.6.0					<a href="https://github.com/korfuri/Bargkass.git">https://github.com/korfuri/Bargkass.git</a>
BBI	0.6.0				x	
Beckstrom Research	0.6.0				x	

Befaco	0.6.0			x	
Bidoo	0.6.24			x	<a href="https://github.com/sebastien-bouffier/Bidoo.git">https://github.com/sebastien-bouffier/Bidoo.git</a>
Blamsoft	0.6.1			x	
Bogaudio	0.6.13			x	
Bokontep Byte Beat Machine	0.6.1			x	
Castle Rocktronics	0.6.0				<a href="https://github.com/KieranPringle/CastleRocktronics.git">https://github.com/KieranPringle/CastleRocktronics.git</a>
cf	0.6.8			x	
Charred Desert	0.6.4			x	
Chortling Hamster Modules	0.6.0				<a href="https://github.com/ChortlingHamster/Modules">https://github.com/ChortlingHamster/Modules</a>
Computerscare Modules	0.6.4			x	
Crystal Palace	0.6.1.8			x	
Csound	0.6.1	x		x	<a href="https://github.com/Djack13/VCV_Csound.git">https://github.com/Djack13/VCV_Csound.git</a>
dekstop	0.6.0				<a href="https://github.com/dekstop/vcvrackplugins_dekstop.git">https://github.com/dekstop/vcvrackplugins_dekstop.git</a>
dBiz	0.6.1	x		x	<a href="https://github.com/dBiz/dBiz/archive/v0.6.1.zip">https://github.com/dBiz/dBiz/archive/v0.6.1.zip</a>
dekstop	0.6.0			x	
DHE Modules	0.6.3			x	
Dlwiggls	0.6.0	x	x	x	<a href="https://github.com/dirkleas/DLwiggls">https://github.com/dirkleas/DLwiggls</a>
DrumKit	0.6.4			x	
E-Series	0.6.0			x	
EH_modules	0.6.1				
Erratic Instruments	0.6.2			x	
Evil Turtle Productions	1.0	x			<a href="https://www.evilturtle.nl/store/plugins/vcvpack.html">https://www.evilturtle.nl/store/plugins/vcvpack.html</a>
FrankBussFormula	0.6.2			x	
Frozen Wasteland	0.6.7			x	
Fundamental	0.6.2			x	
Geodesics	0.6.4			x	
Gratrix	0.6.0			x	
Grayscale	0.6.0			x	
HetrickCV	0.6.0			x	
Holonic Systems	0.6.2			x	
Hora	0.6.0			x	

<b>huaba</b>	0.6.3	x	
<b>Impromptu Modular</b>	0.6.12	x	
<b>JE</b>	0.6.0	x	
<b>JW-Modules</b>	0.6.3	x	
<b>KarateSnoopy</b>	0.6.1	x	
<b>KlirrFactory</b>	0.6.2		<a href="http://klirrfactory.com/">http://klirrfactory.com/</a>
<b>Koralfx Modules</b>	0.6.9	x	
<b>Lindenberg Research</b>	0.6.4	x	
<b>LOGinstruments</b>	0.6.0	x	<a href="https://github.com/lindenbergresearch/LRTRack/releases">https://github.com/lindenbergresearch/LRTRack/releases</a>
<b>Loopus Modules</b>	0.5.1	x	
<b>luckyxxl</b>	0.6.0	x	
<b>Matthew Friedrichs</b>	0.6.0	x	<a href="https://gumroad.com/friedrichsaudio">https://gumroad.com/friedrichsaudio</a>
<b>MicroTools</b>	0.6.0	x	
<b>ML modules</b>	0.6.4	x	
<b>moDllz</b>	0.6.6	x	
<b>modular80</b>	0.6.4	x	
<b>Modular Fungi</b>	0.6.2	x	
<b>monome</b>	0.6.0		<a href="https://github.com/Dewb/monome-rack">https://github.com/Dewb/monome-rack</a>
<b>MrLumps</b>	0.6.0	x	
<b>mscHack</b>	0.6.3	x	
<b>MSM</b>	0.6.4	x	
<b>mtsch</b>	0.6.0	x	
<b>NauModular</b>	0.6.0	x	
<b>Niko</b>	0.6.1		<a href="https://github.com/NikolajAndersson/RackPlugins.git">https://github.com/NikolajAndersson/RackPlugins.git</a>
<b>Nocturnal Encoder</b>	0.6.1	x	
<b>Nohmad</b>	0.6.0	x	
<b>Non Linear Instruments</b>	0.6.0	x	
<b>Noobhour modules</b>	0.6.2	x	
<b>Nysthi</b>	0.6.36	x	
<b>Ohmer Modules</b>	0.6.4	x	
<b>Parable Instruments</b>	0.6.0	x	
<b>PG-Instruments</b>	0.6.4	x	

<b>PulsumQuadratum-SDR</b>	0.6.0	x	
<b>PvC</b>	0.6.0	x	
<b>QuantalAudio</b>	0.6.4	x	
<b>Qwelk</b>	0.6.0	x	
<b>rcm</b>	0.6.9	x	
<b>RJModules</b>	0.6.1	x	
<b>Robotic Bean</b>	0.6.0	x	
<b>Rodent Modules</b>	0.6.1	x	
<b>s-ol</b>	0.6.11	x	
<b>Sculpt-O-Sound</b>	0.6.0	x	
<b>SerialRacker</b>	0.6.1	x	
<b>Simple module pack</b>	0.6.0	x	
<b>Sonus Modular</b>	0.6.2	x	
<b>Southpole</b>	0.6.0	x	
<b>Southpole Parasites</b>	0.6.0	x	
<b>spin</b>	0.6.2	x	
<b>Squinky Labs</b>	0.6.14	x	
<b>Starling</b>	0.6.0		<a href="https://github.com/liquidcitymotors/Via-for-VCVRack">https://github.com/liquidcitymotors/Via-for-VCVRack</a>
<b>Stellare Modular</b>	0.6.11	x	
<b>Stochasm</b>	0.6.0	x	
<b>Strum's Mental Modules</b>	0.6.3	x	
<b>STS</b>	0.6.0.3	x	
<b>Submarine Prototype</b>	0.6.0	x	
<b>SubmarineFree</b>	0.6.8	x	
<b>Submarine Utility</b>	0.6.2	x	
<b>SynthKit</b>	0.6.2	x	
<b>TriggerFish Elements</b>	0.6.4	x	
<b>trowaSoft</b>	0.6.4	x	
<b>Unfiltered Volume 1</b>	0.6.1	x	
<b>unless modules</b>	0.6.2	x	
<b>TechTech Technologies</b>	0.6.0		<a href="https://github.com/wlaub/vcv">https://github.com/wlaub/vcv</a>
<b>The XOR</b>	0.6.2	x	
<b>TWD Plugins</b>	0.6.0		<a href="https://github.com/trblwdreams/twd-">https://github.com/trblwdreams/twd-</a>

				<u>plugins</u>
<b>Valley</b>	0.6.8		x	
<b>VCV</b>	0.6.1		x	
<b>Vult Compacts</b>	0.6.20		x	
<b>Vult Modules</b>	0.6.20		x	
<b>Vult Modules (Free Version)</b>	0.6.20		x	