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Thank you for using ReValver 4 - The most advanced guitar sim available to date!
That's right - the one you had before is outclassed!

Description

ReValver 4 is a fourth generation guitar amp sim & analog electronics modeler for Mac and PC.

It models several "classic" amps with a lot of detail, and most of all, it captures the true nature of the vacuum tube sound. ReValver also models classic pedals and effects in stunning detail. ReValver can be run as a standalone application using only your sound card, or it can be run as a plug-in in most DAW hosts.

Technical requirements

Windows

Runtime environment: Windows Vista or later. VST 2.4/AAX host, or sound card (preferably ASIO)

CPU: 32/64 bit with SSE2

RAM: 2GB

Disk Storage: 500MB

Mac OSX

Runtime environment: Mac OSX 10.7 (Intel CPU). VST 2.4/AU/AAX host, or sound card (CoreAudio)

CPU: 32/64 bit with SSE2

RAM: 2GB

Disk Storage: 500MB

ReValver 4 no longer support RTAS and will for Pro Tools compatibility require a 32/64 bit AAX enabled version. Please note that VST3 is currently not supported. You may evaluate compatibility with your system with the Free version.

The built-in AU / VST host of ReValver will require the plug-in being built for the same platform. The 32 bit version of ReValver will require 32 bit plug-ins and the 64 bit version will require 64 bit plug-ins. You may evaluate compatibility with the Free version.

Contact

Read more about the program at: <https://revalver.peavey.com/>