

FOR IMMEDIATE RELEASE:

Acon Digital DeVerberate Released – New Plug-in for Reverb Reduction

Oslo, August 26th, 2013 – The balance between direct sound and reverberation is essential for the acoustic quality of audio recordings. Acon Digital has now released DeVerberate, a new plug-in that can attenuate or boost the reverberation present in recorded material. The novel real-time algorithm works well also with mono recordings and splits the incoming audio into an estimation of the direct sound and the reverberated sound which can then be recombined freely. The improvement process can be monitored visually using the spectral representations of the input and output signal as well as of the estimated reverberation.

“Reverb reduction has until recently been incredibly difficult to achieve and the very few tools available today are in a high price range” says Stian Aagedal, managing director and chief developer at Acon AS. “With the introduction of Acon Digital DeVerberate, we are able to offer a high quality product that is easy to use, has a comparably low CPU consumption and is available for an affordable price”.

Acon Digital DeVerberate is available for both Windows (PC) and OS X (Macintosh) for \$99.90 (USD) at acondigital.com. Both 32 and 64 bit versions are available, and the plug-in formats VST and Audio Units (OS X only) are supported.

Languages

English and German

Artwork and Screenshots

<http://acondigital.com/docs/deverberate.zip>

Audio Examples

<https://soundcloud.com/acondigital/sets/acon-digital-deverberate-audio>

About Acon AS

Acon AS was established in 1987 and offers products and consulting services with a strong focus on digital signal processing and audio processing. The company offers high quality software for digital audio editing, audio restoration and mastering. Acon AS took over the audio editing and processing product line from the German company Acon Digital Media GmbH on January 1, 2012. Acon AS will continue to develop and support these products in the future.

Acon AS

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