

FOR IMMEDIATE RELEASE:

Acon Digital Media Announces Version 1.5 of Studio Time Package

Karlsruhe, Germany, May 10, 2005 — Today, Acon Digital Media announced the public release of Studio Time™ 1.5, a collection of DirectX® compatible plug-ins for tempo and pitch modifications consisting of the following plug-ins:

- **StudioTime** for time stretching with unsurpassed audio quality
- **StudioPitch** for pitch shifting with optional tempo and timbre preservation

Version 1.5 offers further improvements in the time stretching engine and a completely redesigned user interface. The optional timbre preservation in StudioPitch was enhanced and now gives an even more natural sounding result when transposing music or speech.

Both plug-ins are based on Acon Digital Media's unique time scale modification technology, thus ensuring excellent results even for large modification factors. The algorithm maintains the original phase coherency in stereo or multi-channel recordings. It is not limited to one special type of audio material like many other existing algorithms and works well for both rhythmical and tonal audio material as well as for complete mixes.

The plug-ins support multi-channel audio up to eight channels, including 5.1 and 7.1 surround formats. Both PCM formats (up to 32 bit resolution) and floating point (IEEE 32 bit) formats are supported.

Price and Availability

Studio Time is available for \$119.00 (USD) as electronic software delivery at <http://www.acondigital.com/StudioTime.htm>. Furthermore, a demonstrational version and audio examples are available online.

About Acon Digital Media GmbH

Acon Digital Media GmbH was founded in April 2003. The privately held company is committed to development of quality software within the field of digital media editing and offers own products, such as the audio editor Acoustica, as well as software development services.

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