

**IK Multimedia Production Srl**

Via dell'Industria, 46 - 41100 Modena - Italy

Phone: +39-059-285496 | Fax: +39-059-2861671

PRESS RELEASE**FOR IMMEDIATE RELEASE****IK releases 64-bit drivers for the StealthPedal**
Now supporting 64-bit Windows® Vista/XP

August 2009, Modena, Italy – IK Multimedia is proud to announce the availability of native 64-bit drivers for Windows® Vista/XP for its StealthPedal™ range of guitar and bass interfaces/controllers. The new 64-bit drivers include a 32-bit compatibility, allowing users to work with 64-bit or 32-bit audio software applications.

The new drivers are available to registered users of StealthPedal™ as a free download in the IK User Area, here: www.ikmultimedia.com/userarea



StealthPedal™ is the first USB-powered guitar audio interface/software controller in a compact wah-style pedal, allowing users to record, play and control the included "Powered by AmpliTube" software, or any other MIDI controllable software, with the same feel and ease of use as a traditional guitar pedal.

StealthPedal allows anyone to record guitar or bass with their Mac/PC at the highest possible quality, with 24-bit A/D and D/A conversion and 44.1/48 kHz operation. Two separate inputs are provided for Hi-Z or line level instruments, as well as two separate outputs, plus a convenient headphone output.

StealthPedal also works as a software floor controller: the built-in expression pedal and switch can be associated with any parameter of "Powered by AmpliTube" software, or any other amp and FX modeling software with MIDI control capabilities. The StealthPedal controls can also be expanded with an additional expression pedal and two extra switches

**IK Multimedia Production Srl**

Via dell'Industria, 46 - 41100 Modena - Italy

Phone: +39-059-285496 | Fax: +39-059-2861671

PRESS RELEASE

for building a mini-pedalboard rig with preset and single effects control capabilities for full live/recording usage. Users are not limited to controlling amp-simulator software with StealthPedal, as it can control any effects plug-in, virtual instrument or DAW with MIDI control capabilities.

StealthPedal sports a rugged, metal, classic-wah style, compact enclosure with a volume knob and three LED indicators that operate as a status display, tuner or level indicator when used with any "Powered by AmpliTube" software.

StealthPedal also comes with a massive assortment of software/sounds including **AmpliTube Metal™** (supplied as a free download for a limited time), **AmpliTube® 2 Live** guitar and bass amp and FX modeling software, standalone and plug-in, **Ampeg® SVX UNO**, standalone and plug-in bass amp and FX modeling software, **AmpliTube X-GEAR™** for further expandability with all "Powered by AmpliTube" software, Sonoma Wire Works guitar recording software **Riffworks™ T4** and **AmpliGrooves Loops** from Sonic Reality.

For more information: www.StealthPedal.com

Warm regards,

Starr Ackermanstarr.ackerman@ikmultimedia.com

US and Americas PR Manager

Tiia Hassinentiia.hassinen@ikmultimedia.com

Europe and International PR Manager

IK Multimedia. Musicians First.

###

About IK Multimedia: IK Multimedia is a computer music technology company that offers a diverse range of affordable and easy-to-use music production tools with great sound quality and a realistic look and feel. With over half a million installations worldwide, the IK range has been adopted by musicians of every level, from beginners to professionals, to gain access to high-end, studio-quality gear from their computers. StealthPedal™, AmpliTube®, AmpliTube® Metal™, SVX™ and AmpliTube® X-GEAR™ are trademarks or registered trademarks property of IK Multimedia Production Srl. All other product names and trademarks are the property of their respective owners, which are in no way associated or affiliated with IK Multimedia. AMPEG® is a registered trademark of LOUD Technologies, Inc. used under license. RiffWorks, and Sonoma Wire Works are trademarks of Sonoma Wire Works. Windows Vista and the Windows logo are trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries.