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SurCode for Dolby E adds Pro Tools 8 Support

Minnetonka, MN - March 24th, 2009 - Minnetonka Audio Software's SurCode for Dolby E Encoder and Decoder now support Digidesign® Pro Tools® 8 for Pro Tools LE® and Pro Tools|HD® workstations on both Mac® and Windows® operating systems. This version is offered as a free upgrade for existing SurCode™ for Dolby® E customers.

SurCode for Dolby E is a complete Dolby E Encoder and Decoder application plug-in suite for quick processing and management of file-based Dolby E assets and metadata in your digital audio workstation or computer. Now Pro Tools LE workstation owners can decode and encode Dolby E streams using SurCode for Dolby E by adding the Digidesign Complete Production Toolkit. This enables smaller facilities with more modest budgets to be capable of surround work using SurCode for Dolby E at an affordable price point.

SurCode for Dolby E Encoder retails for \$3,495, but is also part of a bundle that includes both SurCode for Dolby E Encoder and Decoder for \$5995, and is available through an international network of pro audio resellers, and online at www.minnetonkaaudio.com.

About Minnetonka Audio Software: Minnetonka Audio Software is an award winning solutions provider for video, broadcast, games, and CD/DVD production. SurCode, discWelder and AudioTools AWE provide must have technology for top professionals around the world. Supported codecs include Dolby E, Dolby Digital, Dolby Pro Logic II, DTS, and MLP formats. Spanning over two decades and based in Minnetonka, Minnesota, Minnetonka Audio Software, Inc. has offices in Texas and Germany in addition to an international network of distributors and channel partners who share our commitment to quality and service.

About Dolby Laboratories

Dolby Laboratories (NYSE:DLB) develops and delivers products and technologies that make the entertainment experience more realistic and immersive. For more than four decades, Dolby has been at the forefront of defining high-quality audio and surround sound in cinema, broadcast, home audio systems, cars, DVDs, headphones, games, televisions, and personal computers. For more information about Dolby Laboratories or Dolby technologies, please visit www.dolby.com.

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