APHEX SYSTEMS

PRESS RELEASE

FOR IMMEDIATE RELEASE **Date: January 15, 2009**

MEDIA CONTACT:
Jeff Klopmeyer
Jeff Klopmeyer Communications
Phone: 310/937-4292
Email: jeff@klopmeyer.com

Wayne La Farr
Aphex Systems
Phone: 818/767-2929
Email: wayne@aphex.com

APHEX ANACONDA™ 64-CHANNEL DIGITAL SNAKE INSTALLED AT WORLD HARVEST CHURCH AND POMONA FAIRPLEX

ANAHEIM, CA (January 15, 2009) – Aphex has announced more installations of its Anaconda 64-Channel Bidirectional Digital Snake System.

Covering more than 543 acres, the Pomona Fairgrounds outside of Los Angeles is the largest convention complex in the world. With buildings that were constructed over the course of decades, the Fairplex faced challenges in grounding between buildings, causing unacceptable amounts of hum and noise with conventional analog audio transport methods. Since the complex of buildings had already installed fiber for video purposes, an available single-mode fiber line connected two Aphex Anacondas and was tested to show virtually no noise at all. The system was permanently installed, and in addition to the Anaconda, the Pomona Fairplex also chose Aphex' Model 230 Master Voice Processor, Model 142 Analog to ADAT converter and Model 141 ADAT to analog converter. Since the Anaconda's single-mode fiber capabilities allow for lossless signal transport for up to ten miles in length, it creates a new definition for "remote" control.

Based in Columbus, OH, World Harvest Church seats over 5,200 people in its main auditorium alone, and includes its own television production studio on premises. The church has installed a complete Aphex Anaconda Digital Snake system, along with a

-more-

multitude of Aphex 1788 Remote Controlled Microphone Preamplifiers. The system, consisting of 12 Model 1788A preamps and several Model 828 Anacondas, Model 824 Anaconda Distribution hubs, and Model 141 ADAT-to Analog Converters, is being used for live sound, recording, and broadcast applications at the megachurch. The installation was handled by systems integrator ROSCOR, based in Mt. Prospect, IL.

The Anaconda Model 828 is comprised of two identical units on either end of a high speed fiber run. There are eight ADAT optical inputs and outputs on each unit. Each unit has an ultra-precision crystal generating internal word clock; selectable external word clock is fed through one BNC with selectable 75Ω or high input impedance; word clock distribution through eight BNCs; and one RJ-45 for control and metering/status feedback of Aphex 1788A's. Each unit has two fiber transceivers with automatic failure switching for redundancy. The transceivers use industry standard SC or ST connectors for use with low cost, readily available multimode fiber. Two internal power supplies automatically switch if one fails. The units are designed to be mounted in the rear of a rack for ease of connection and space efficiency.

More information on the Anaconda System is available at aphex.com.

About Aphex Systems

Founded in 1975, Aphex Systems is the leading developer and innovator of signal-processing, dynamics control, microphone preamplifiers and analog-to-digital conversion systems. Aphex products are designed for a wide cross section of professional end users around the world. For more information call 818/767-2929 or visit www.aphex.com.

# # #