PRESS RELEASE

AUDIOSCIENCE TO UNVEIL CONNECT COBRANET SERIES AND NEW ASI2416 FEATURES AT INFOCOMM 2011
Connect Series Streamlines Ordering

For Immediate Release

NEWCASTLE, DE (June 02, 2011) – AudioScience, Inc., a professional digital audio innovator in the installed sound industry, will unveil their Connect CobraNet series at InfoComm 2011, held in Orlando, FL from June 11th-17th. The Connect series includes the Connect CobraNet and the Connect CobraNet Mini interfaces. Additionally, the ASI2416 now goes by the Connect CobraNet Custom name to highlight its modularity.

The Connect CobraNet interfaces consist of 12 pre-configured devices designed for the most popular input/output combinations and come in both analog and AES/EBU flavors. These devices are available in channel counts from 8 in or 8 out, up to 16 in/16 out. Mic/line input models provide 48V phantom power, parametric eq, and compander/limiter on each input.

Tim Van Grove, AudioScience's Business Development Manager, commented on the Connect CobraNet Series: "There are a wide variety of input and output requirements in today's sophisticated, networked audio systems. Just a few mic inputs may be required in one area of the network, while another part of the facility may need a substantial number of AES/EBU feeds. The input/output versatility of the Connect CobraNet line of products allows a system to be implemented exactly as it was meant to be. In addition, these devices have also been purposely designed to compliment any of today's CobraNet-compatible DSP products."

New features added to the ASI2416 Connect CobraNet Custom include lua Scripting Extensions (LSX) and programmable audio delays of up to 10 seconds on all audio outputs. The LSX extensions allow the ASI2416 to take action in response to input changes. Supported inputs include optos (switch closures), silence detector states, and meter readings. The supported actions include relay activation (on remote devices) and volume adjustments. Users have the flexibility to write their own lua script to match their requirements. The modularity of the ASI2416 allows anyone to configure their own device with the input and/or output modules of their choosing. AudioScience has an ASI2416 Model Number Calculator on their website so customers can easily and quickly design the exact I/O combination that their application requires. Customers can even specify the connector types: terminal block, XLR on breakout cables, RJ-45 (StudioHub), or ¼ inch TRS.

AudioScience is also introducing their Connect CobraNet Minis; compact interfaces with a smaller CobraNet channel count. These are perfect for adding just a few more inputs or outputs to an existing install. The Minis are Power over Ethernet (PoE) enabled, allowing power supply-free operation when used on a PoE network. Initially shipping will be the Connect 4.4M with four mic/line inputs and 4 line outputs. 48V phantom power, parametric eq, and compander/limiter is selectable on each input. GPIO is standard on all models. Later models will include a 2-channel version and a 2 and 4 channel AES/EBU version. The Minis are fully configurable using ASIControl and include AudioScience's latest features such as LSX and up to 10 seconds delay on each output.

For CobraNet pricing and further information, contact Nicole Santiago in the US at +1-302-324-5333, T.K. Pang in Asia at +65 98184303 or Delio Brignoli in the EU at +34 951 105 667. Alternatively, email salesasi@audioscience.com.

About AudioScience, Inc.
AudioScience, Inc. designs, manufactures, and markets digital audio peripherals for computer-based digital audio applications. AudioScience is headquartered at 42 Reads Way, New Castle, Delaware 19720, with offices in Costa Mesa - California, Rochester - New York, Christchurch - New Zealand, Malaga – Spain, and Singapore. For more information, phone +1-302-324-5333, email salesasi@audioscience.com, or visit the company's website at www.audioscience.com.