



## PRESS RELEASE

### AudioScience Announces Hono AVB Controller and AVnu-Certified Product Updates at InfoComm 2016

**New Castle, DE – June 2, 2016** – [AudioScience](#), a leader of professional audio peripherals in the installed sound and radio broadcast industries, will be demonstrating its Audio Video Bridging (AVB) controller at InfoComm 2016 in booth C9642.

Hono AVB Controller is a Graphical User Interface (GUI) application intended for use with AudioScience products combined with other 3rd party AVB devices. The controller provides configuration and routing of IEEE 1722 audio stream formats using the IEEE 1722.1 AVDECC protocol. It supports AudioScience AVB devices with IEEE 1722.1 dynamic stream mappings, allowing individual channels to be selected from incoming streams and routed to outgoing streams. The initial version of the controller runs on Windows, but will also be offered for Apple OS X in the near future.

Hono AVB Controller is built upon the foundation of avdecc-lib, an open source AVB controller library. Avdecc-lib is part of the AVnu [OpenAVB](#) effort, an open source project for AVnu software, drivers and building blocks.

Also being demonstrated at InfoComm 2016 are upgrades to the AudioScience suite of AVnu-certified and other AVB products. The Hono family, including the VSC, and AVnu-certified Mini and Custom can now transmit and receive 2,4,8, 16 and 32 channel streams. Sample rates of both 48 and 96kHz are supported. The 64 channel version of the Hono Virtual Sound Card (VSC) has been upgraded and now has 16 audio streams on both transmit and receive.

For AVB product, 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 +44 203 287 3541. Alternatively, email [salesasi@audioscience.com](mailto:salesasi@audioscience.com).

#### **About AudioScience, Inc.**

*AudioScience, Inc. designs, manufactures and markets digital audio peripherals for radio broadcast and installed sound applications. AudioScience is headquartered at 42 Reads Way, New Castle, Delaware 19720, with offices in Costa Mesa - California, Rochester - New York, Malaga - Spain, and Singapore.*

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#### **About AVnu Alliance**

*The AVnu Alliance is a community creating an interoperable ecosystem of low-latency, time-synchronized, highly reliable networked devices using open standards. AVnu creates comprehensive certification programs to ensure interoperability of networked devices. The foundational technology enables deterministic synchronized networking based on IEEE Audio Video Bridging (AVB) / Time Sensitive Networking (TSN) base standards. The Alliance, in*

*conjunction with other complimentary standards bodies and alliances, develops complete solutions in professional AV, automotive, industrial control and consumer segments.*