

## Source Systems Ltd.

Specialty Audio and High Resolution PC Audio

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# PRESS RELEASE

## FOR IMMEDIATE RELEASE

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## M2Tech Displays and Now Ships Marley, the “Dual Drive Class A” Headphone Amplifier and System Pre-amp at AXpona 2014

**Chicago, Illinois. (April 25 2014).** M2Tech and Source Systems, Ltd. displayed production units of Marley, a new “Class A” headphone amplifier and system pre-amp, *allowing the use of dual headsets both independently and simultaneously*. Balanced headphone operation, dual line input, pre-out and line-out, allow for multiple and diverse system configurations. M2Tech has raised the bar for balanced circuit topology by improving the design and operation of balanced headphone amplifiers, using four completely separate Class A amplifiers for all four paths of the audio signal (right normal, right inverted, left normal, left inverted). The benefit of such a design is that each amplifier only drives half of the coil, and doubles the effective slew rate. This allows both amplifiers (2 per channel), to operate in opposite phase increasing the dynamic range and realism of the audio signal. The Marley is available now through M2Tech retailers at the MSRP of \$1699.

**The M2Tech Marley** is available for review in room 315 during AXpona 2014.

**M2Tech of Italy** is an award winning provider of high resolution PC audio devices, 24/192 and 32/384 DACs, word clock, USB to S/PDIF adapters, A/D processor, pre-amplifiers and phonostage.

**M2Tech** pioneered the PC audio industry in 32 bit/384kHz technology. For detailed information please visit: [www.m2tech.biz.com](http://www.m2tech.biz.com) Marley details are available at: <http://www.m2tech.biz/it/marley.html>

**Source Systems Ltd.** is based in San Clemente; CA. The company is dedicated to the import and representation of specialty audio products and high resolution PC audio components, each providing proprietary technology for digital media playback. Source Systems may be reached by telephone at 949-369-7729. Source System’s web site is located at: [www.sourcesystemsltd.com](http://www.sourcesystemsltd.com)

