

## **Hear Technologies Introduces the Hear Back OCTO**

*The next evolution of the Hear Back 8-channel personal monitor system*

**April 12, 2017**

Huntsville, AL - Hear Technologies takes the time-tested original Hear Back to the next level of audio excellence. With improved audio quality, system performance, and overall ease of use, the Hear Back OCTO revolutionizes monitor mixing on-stage or in the studio.

This affordable system is perfect for headphones, wired and wireless in-ear monitors, and/or conventional floor monitors. With the addition of both a 1/8 and 1/4 headphone jack, fitting the OCTO to anyone's needs is now easier than ever.

The new Hear Back OCTO has 8 mono channels with up to 4 stereo pairs that'll give a musician the mix they need. The OCTO has added capacitive touch link buttons that won't stick and provides smooth level areas for the labeling for each channel.

The OCTO is 100% backward compatible with the original Hear Back system. It's also compatible with the Hear Back PRO system via an optional PRO hub ADAT card.

### **About Hear Technologies**

Hear Technologies offers unique and affordable solutions for personal and professional monitoring systems. We provide options for everyone – from beginners to seasoned pros. Our digital solutions give everyone the mix they need to perform their best. We design our products with the user in mind, so Hear gear is easy to use right out of the box, while providing the best sound in the business. Whether or not you've used a personal monitor mixer, the straightforward layouts of our powerful systems make getting the right mix a quick and effortless experience. Hear Technologies sets the bar high for quality sound, breaking new ground in the market to provide our customers with peak pro audio performance. For more information visit [www.HearTechnologies.com](http://www.HearTechnologies.com).

### **Contact**

To learn more about the Hear Back OCTO, please contact:

Hear Technologies  
Kerry Madaras, Sales & Marketing  
256.922.1200 x133; [Kerry@HearTechnologies.com](mailto:Kerry@HearTechnologies.com)