Aurender and Eikon Audio Present
A Weekend of Bespoke Digital Audio at RMAF

With shared commitment to advancing the state of digital audio entertainment, Aurender and Eikon Audio will partner in Rooms 8010 and 8014 of the Denver Marriot Tech Center during the 2018 Rocky Mountain Audio Fest. Together, they will harmoniously create an intelligent yet intuitive system showcasing each company's latest advancements to simplify the delivery of high-resolution music.

"There is great synergy between the companies—we are both in the business of enhancing the wellness of one's self through the enjoyment of music," said John-Paul Lizars, Director of Sales and Marketing for Aurender America. "And the Eikon Image1 system perfectly complements Aurender music servers in terms of both audio performance and a simplified user experience. For example, the featured Aurender ACS10 Content Server combines the functions of music server / streamer, CD ripping, NAS-style storage, library management and metadata editing, all in one simple-to-use audio component."

"Our mission is to provide a versatile, sophisticated system solution, removing the guesswork to simply deliver the music, optimized specifically for its environment," said Gayle Sanders, founder of Eikon Audio. "Aurender's music servers help Eikon accomplish that by providing an exceptionally resolved audio source."

Designed by Gayle Sanders, the Image1 hi-res music system incorporates multiple mono-block amplifier stages along with state-of-the-art drivers, housed in a proprietary inert, constrained-layer cabinet system.

The included digital controller/powerful 56-bit DSP processor, called Eikontrol, features advanced time and frequency tailored room correction via wavelet-based impulse response analysis, along with high resolution A/D and D/A conversion and direct digital inputs, speaker driver phase and time correction, precision digital crossovers and apodizing digital filtration. The system is easily accessed and controlled from any smartphone, tablet, etc. (iOS/Android), and controls all basic preamp functions as well as multiple customized settings.

For more information, please visit: www.aurender.com and www.eikonaudio.com.