

Autonomic Mirage Media Server Certified for High Resolution Audio Output by Japan Audio Society

Users can enjoy digital files up to 24-bit/192KHz as part of the most intuitive whole-house entertainment platform

Armonk, NY. September 23, 2015 – Autonomic, makers of the finest whole-house music systems, has announced that the highly respected Japan Audio Society has certified the Mirage Media Server MMS-2A and MMS-5A as delivering high resolution audio output that meets their exacting standards.

The Mirage Media Server aggregates music file formats of all types to be enjoyed throughout the home including high resolution digital music up to 24-bit/192KHz, making it ready for the next generation of digital entertainment. The Mirage Media Server MMS-2A and MMS-5A blends high-resolution playback with the luxury and convenience of whole-house music controlled by Apple or Android devices and/or from the Mirage Media Controller app on any computer. The Mirage Media Server delivers a seamless entertainment environment, mixing the user's library of digital music with an endless variety of streaming content. With up to three or six available streams (depending on model), separate programming can be enjoyed by different family members at any time and in any room throughout the home. In addition to crystal clear high resolution digital music, the Mirage Media Server provides users with playback of all popular streaming services such as PANDORA® internet radio, Rhapsody®, TuneIn Radio, SiriusXM Internet Radio, Slacker, Napster, TIDAL, Murfie, Deezer and Spotify.

“Autonomic has been delivering the finest high resolution whole home audio streaming devices since 2009,” said CEO Michael de Nigris. “We are very pleased to see the increased emphasis on high quality audio output by both the industry and consumers, and are honored to be included in the roster of prestigious companies recognized by the Japan Audio Society for excellence in audio reproduction.”

The Mirage Media Server is sold exclusively through a network of authorized professional integrators, who can design a standalone Mirage Audio System to provide entertainment throughout the home or integrate the Mirage Media Server with all popular control and automation platforms.

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Autonomic Controls, Inc. (www.autonomic-controls.com) introduced the world's first cloud-based media server, making audio and video consumption more reliable, easy and fulfilling. Exclusively engineered for control system integration, Autonomic products have become the standard for converging content for multi-room distribution from the most popular sources, such as iTunes, Windows Media, PANDORA® internet radio, Rhapsody®, TuneIn Radio, SiriusXM Internet Radio, Slacker, Napster, TIDAL, Murfie, Deezer and Spotify.