

Autonomic Announces Integration with Lutron RadioRA® 2 Home Lighting Control System

Integrators can deliver premium whole-house entertainment conveniently controlled by RadioRA 2 keypads in up to 96 zones

Armonk, NY. June 30, 2016 – Autonomic, makers of the finest whole-house music systems, has announced compatibility between their Mirage Media Servers (MMS) and Mirage Audio System (MAS) with the RadioRA 2 home lighting control system from Lutron. The Autonomic music systems, already compatible with the Lutron HomeWorks QS® home lighting control system, afford integrators tremendous opportunity to provide new or existing clients with elegantly integrated whole-house entertainment (up to 96 zones) utilizing Lutron keypads as a control option within the home. RadioRA 2 integration is available through Autonomic firmware version 5.3+ available for update through the Autonomic Dealer Zone or through the Mirage Media Server web configuration page.

RadioRA 2 system keypads can be used to trigger presets, control power, volume, play/pause/skip, thumbs up/down and other transport controls of the Mirage Media Server. Integrators can configure the system's functionality to meet client-specific demands via the Autonomic web-based tool. The Autonomic MMS will automatically discover a RadioRA 2 system and all related keypads on the network — the integrator can proceed to select the desired RadioRA 2 device from a dropdown box, which will show all available zones and keypads. Users will enjoy tailored functionality as well as 2-way feedback between the MMS and Lutron keypads. Preset buttons can be configured to both recall existing presets and store new ones. All of this outstanding functionality is available without the need to disrupt any existing Lutron lighting-related presets or functionality.

Now Lutron HomeWorks QS and RadioRA 2 customers can enjoy whole-house entertainment seamlessly integrated with a user interface they already own. Lutron customers now have access to all leading streaming service providers as well as the sparkling clarity of high-resolution audio playback. Adding RadioRA 2 compatibility to the Autonomic product lineup presents integrators with tremendous opportunity to explore profit opportunity from both new and existing clients. RadioRA 2 integration is visible on the Mirage TV YouTube channel: <https://youtu.be/WSEnlcJjUqk>

“Our culture at Autonomic has been to support the custom installation community with the finest whole-house entertainment solutions—and making our components seamlessly compatible with widely used products such as Lutron’s RadioRA 2 system brings profit opportunity and enhanced efficiency to integrators,” explained Autonomic CEO Michael de Nigris.

Lutron showcased Autonomic integration as part of their Residential Opportunities Tour in 15 locations throughout the US and Canada.

Autonomic Controls, Inc. is recognized as a leading manufacturer of complete whole-house music systems. As innovators with a core competency for audio and control, Autonomic offers the ultimate standalone entertainment solution that is feature complete and compatible with popular control and home automation platforms. With an award-winning lineup of media servers, multi-room amplifiers, an intuitive app for Apple and Android devices as well as elegant, designer friendly in-wall keypads, Autonomic products

have become the standard for merging local music collections and the most popular online streaming services such as Pandora®, Rhapsody®, SiriusXM, TuneIn Radio, Slacker Radio, Napster, Spotify, TIDAL, Murfie, Deezer and iHeartRadio to be enjoyed throughout the home. (www.autonomic-controls.com) and on YouTube <https://www.youtube.com/channel/UCJEZaS5tT1X3-99UOsUNkA>

About Lutron Electronics (www.lutron.com) Founded in 1961, Lutron Electronics is headquartered in Coopersburg, Pennsylvania. From dimmers for the home, to lighting management systems for entire buildings, the company offers more than 15,000 energy-saving products, sold in more than 100 countries. In the US alone, Lutron products save an estimated 10 billion kWh of electricity, or approximately \$1 billion in utility costs per year. The company's early inventions— including the first solid-state electronic dimmer invented by Lutron's founder, Joel Spira—are now at the Smithsonian's National Museum of American History in Washington, DC.

Media Contact:

Micah Sheveloff for WIRC Media
wirc1@wircmedia.com /203-795-3141