FOR IMMEDIATE RELEASE

Hall Research
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4K 8X8 HDMI Matrix Switch with IR, RS-232, and IP Control

The 4K matrix is an 8x8 cross-point switch in a compact 1-RU enclosure. It supports HDMI resolutions up to 4K @ 30 Hz 4:4:4 and 4K @ 60 Hz 4:2:0. It also supports HDCP 2.2 and 1.4, 3D, deep-color. PCM, Dolby, DTS, and HD audio standards are supported. The matrix intelligently calculates EDID for each input based on the EDID of the connected sinks.

Users are able to save and recall multiple matrix routing configurations PRESETs. HDMI outputs can also be blanked. The matrix includes a two-line character LCD on its front panel in order to display the current video routing and to facilitate creating or recalling Presets.

The HSM-88-4K matrix is ideal for conference rooms, multimedia presentations, digital signage, houses of worship, and many other settings.

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Notes to the editor:

- For a High resolution, press-quality photo of the product please click the link or the image below http://www.hallresearch.com/img/products/HSM-88-4K_press.png
- Link to product Webpage: http://www.hallresearch.com/page/Products/HSM-88-4K

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About Hall Research

Hall Research designs and manufactures innovative Audio/Video switching, extension and automation products. Hall Research is headquartered in the city of Tustin, California. For additional information please visit the Hall Research website at: http://www.HallResearch.com

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