

## **Mitsubishi Electric Visual Solutions America Adds New Wide Screen Data Wall Cubes**

**IRVINE, Calif., June 15, 2011** — Mitsubishi Electric Visual Solutions America, Inc. added three new wide screen DLP™ cubes to its popular Seventy Series line of video wall products. One will be on display in Mitsubishi's booth at InfoComm in Orlando, June 15-17, 2011 in Booth #3400.

The new wide screen product line is available in three different sizes and two resolutions:

- 62-inch diagonal with WUXGA (1,920 x 1,200 pixels) resolution (VS-62WE/F70U)
- 70-inch diagonal with full HD 1080P (1,920 x 1,080 pixels) resolution (VS-70HE/F70U)
- 72-inch diagonal with WUXGA resolution (VS-72WE/F70U)

All models are available in either front- or rear-service configurations, depending on the customer's installation environment.

“Mitsubishi developed this wide-screen format cube to meet the needs of its end-users,” said Matt Krstulja, director of sales, Mitsubishi Electric Visual Solutions America, Inc. “They add a robust new element to our product line.”

The various screen sizes were carefully selected to allow system integrators to configure systems with maximum surface area and pixel density with the fewest number of cubes. For example, the 62-inch diagonal cube offers the same 30-inch screen height as a 4:3 aspect ratio 50-inch cube, so users can create wider walls while retaining optimal height for two-unit high walls.

The wide aspect ratio Seventy Series cubes take advantage of Mitsubishi's VS-WE75U LED projection engine that is designed to operate natively in WUXGA resolution. This new LED engine and Mitsubishi's LED power driver allows for three power modes: bright, normal and ECO. ECO mode provides optimal power consumption and increases the lifetime of the LED.

**Availability, Warranty**

Mitsubishi Electric's new wide screen LED DLP cubes will be available starting August 2011 through authorized systems integrators. They come with Mitsubishi's two-year limited warranty on parts and labor, including a two-year limited warranty on the LED packs.

**About Mitsubishi Electric Visual Solutions America, Inc.**

Headquartered in Irvine, Calif., Mitsubishi Electric Visual Solutions America, Inc. is a US subsidiary of Mitsubishi Electric Corporation of Tokyo, Japan. Mitsubishi Electric Visual Solutions America manufactures and markets a complete line of display products including projectors, data wall display systems, LCD digital signage monitors and players, large-screen 3D DLP® televisions and the world's first laser TV, LaserVue®. Other products include industrial printers, photo kiosks and digital photo printers, time lapse security recorders and DVRs.

For additional information about Mitsubishi Electric Visual Solutions America, visit

<http://www.mevsa.com>. You may also connect with Mitsubishi on Facebook

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