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**NEC DISPLAY SOLUTIONS ANNOUNCES TWO 24-INCH DESKTOP  
DISPLAYS FOR HIGH-END APPLICATIONS**

***Achieves Consistent Brightness, Provides Color Uniformity, Enhances  
Productivity***

**CHICAGO – June 8, 2009** – [NEC Display Solutions of America](#), a leading stand-alone provider of [commercial LCD](#) displays and [projectors](#), today announced the new MultiSync® [LCD2490WUXi<sup>2</sup>](#) and [LCD2490W2-BK-SV](#) with NEC's [SpectraView<sub>II</sub><sup>TM</sup>](#) Color Calibration Solution. These two high-performance desktop displays are ideal for graphic arts, desktop publishing, photography, medical imaging and other professional applications.

Joining the award-winning MultiSync 90 Series and SpectraView<sub>II</sub> Series respectively, the LCD2490WUXi<sup>2</sup> and LCD2490W2-BK-SV displays offer a multitude of innovative technologies, leading-edge capabilities and ergonomic design functions. The widescreen display (true 16:10 aspect ratio) enhances user productivity, as it provides roughly the same work area as two smaller-sized displays, enabling users to view and work simultaneously in multiple application windows.

“The MultiSync LCD2490WUXi<sup>2</sup> and LCD2490W2-BK-SV displays enable NEC to continue its long-standing tradition of providing high-end users with highly powerful and ultra-capable displays,” said Stan Swiderski, Product Manager for NEC Display Solutions. “These new widescreen displays increase our customers’ productivity levels by

presenting them with features created to ease their workload and improve their color performance, which makes their job less time-consuming and provides a more enjoyable experience.”

The MultiSync LCD2490WUXi<sup>2</sup> and LCD2490W2-BK-SV include the following features:

- 1900 x 1200 native resolution
- 1000:1 contrast ratio
- 320 cd/m<sup>2</sup> brightness
- Standard color gamut ideal for sRGB applications (96.7% coverage of sRGB)
- Auto luminance control with X-Light™ Pro backlight/sensor design for consistent brightness and color
- ColorComp™ technology compensates for slight variations in luminance and color uniformity, providing even color across the screen
- IPS active matrix LCD provides superior screen performance, including wide viewing angles, lifelike flesh tones and dark black levels
- AmbiBright™ ambient light sensor and automatic backlight adjustment allow for use in any lighting conditions
- Supports internal programmable 12-bit lookup tables (LUTs) for calibration
- 4-way ergonomic stand with 150mm height-adjust, tilt, swivel and pivot

The MultiSync LCD2490WUXi<sup>2</sup> and LCD2490W2-BK-SV ship with a 4-year parts and labor warranty, including backlight. They will be available for shipping in June 2009 with an estimated street price of \$1,099 and \$1,299, respectively.

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#### **About NEC Display Solutions of America, Inc.**

Headquartered in Itasca, Ill., NEC Display Solutions of America, Inc., is a leading designer and provider of innovative desktop LCD displays, professional-grade large-screen LCD displays, a diverse line of projectors, and integrated display solutions. NEC Display Solutions develops leading-edge visual technology and customer-focused solutions for a wide variety of markets, including enterprise, professional, education, medical and digital signage. For additional information about NEC Display Solutions of

America, consumers can call (866) NEC-MORE, or visit the Web site at [www.necdisplay.com](http://www.necdisplay.com).

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