



FOR IMMEDIATE RELEASE

Media Contact: Philip Anast
Tech Image (for NEC Display Solutions)
(847) 279-0022, x238
philip.anast@techimage.com

**NEC DISPLAY SOLUTIONS ANNOUNCES NEW COLORIMETER AND
UPDATED SPECTRAVIEW COLOR CALIBRATION SOLUTION**

***Increased Color Accuracy and Improved Measurement Speed
For Professional Graphics Users***

CHICAGO – October 27, 2011 – [NEC Display Solutions of America](#), a leading provider of [commercial LCD](#) display and [projector](#) solutions, announced today the new SpectraSensor Pro colorimeter and an update to the award-winning [SpectraView_{II}](#)[™] software. This new sensor uses X-Rite i1Display technology and is customized for NEC. The sensor is available as an accessory ([MDSVSENSOR3](#)), bundled with SpectraView_{II} software ([SVII-PRO-KIT](#)) or shipped with an NEC SpectraView_{II} Series display.

The SpectraSensor Pro is a next generation colorimeter that utilizes a completely new optical system, filter technology, calibration architecture and intelligent form factor. Its increased sensitivity and measurement speed is five times greater than the previous generation, while its high degree of color accuracy can be demonstrated on all popular and emerging display technology types including CCFL, white LED, RGB LED and wide-gamut displays.

“The color accuracy and speed of the new SpectraSensor Pro provides our professional desktop customers with the best calibration performance available,” said Art Marshall, Product Manager at NEC Display Solutions. “The accuracy of the colorimeter and software, coupled with NEC’s renowned MultiSync[®] professional desktop products is

ideal for photography, retouching, video editing and any application where precise color is critical.”

The SpectraSensor Pro is available now with a 1-year limited parts and labor warranty at an estimated street price of \$199. The SVII-PRO-KIT and SpectraView_{II} display bundles will include the SpectraSensor Pro colorimeter beginning immediately.

The software update and SpectraSensor Pro are compatible with several large-screen models and every MultiSync PA, P and 90 Series model, including:

- [LCD2090UXI-BK-SV](#)
- [LCD2190UXi-BK-SV](#)
- [P221W-BK-SV](#)
- [P241W-BK-SV](#)
- [PA231W-BK-SV](#)
- [PA241W-BK-SV](#)
- [PA271W-BK-SV](#)
- [PA301W-BK-SV](#)

The SpectraView_{II} software update is available for existing customers from the [SpectraView_{II} product page](#), which includes more information on compatibility with other NEC displays.

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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 monitors, commercial- and professional-grade large-screen LCD displays, a diverse line of multimedia and digital cinema 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, healthcare, education and digital signage. For additional information about NEC Display Solutions of America monitors, consumers can call (866) NEC-MORE, or visit the website at www.necdisplay.com. For digital images, please visit <http://necdisplay.com/digital-media-library>.

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