



FOR IMMEDIATE RELEASE

Media Contact: Philip Anast
Tech Image (for NEC Display Solutions)
(312) 673-6054
philip.anast@techimage.com

**NEC MULTISYNC MD SERIES
REFRESHED WITH MD211C2 AND MD211C3**

Two- and Three-Megapixel Color Displays with Medical-Grade Components

CHICAGO – November 26, 2012 – [NEC Display Solutions of America](#), a leading [provider](#) of commercial LCD display and projector solutions, announced today the MultiSync® MD211C2 and MD211C3 [medical-grade displays](#) for diagnostic imaging in healthcare organizations.

The MD211C2 and MD211C3 are on display at Radiological Society of North America's 2012 Expo (Booth No. 7520) today through November 29 at the McCormick Place in Chicago.

These 2- and 3-megapixel medical diagnostic displays are designed to meet the needs of healthcare facilities requiring consistent and accurate medical imaging using Picture Archiving and Communication System (PACS). MultiSync MD Series models are factory calibrated to the DICOM grayscale function for luminance and include a new, smaller front sensor to maintain a calibrated brightness as well as an ambient light sensor that automatically adjusts the display's brightness based on existing lighting conditions. The all-digital connectors, including DisplayPort and a new two-port USB hub, enable advanced connectivity for any type of workstation.

"We're excited to showcase these new monitors at RSNA 2012 in workstations that will include dual medical imaging monitors accompanied by a professional-grade referral

monitor,” said Art Marshall, Product Manager of Professional and Medical Displays at NEC Display Solutions. “NEC’s goal is to increase productivity for healthcare professionals and improve their overall total cost of ownership.”

The MD211C2 and MD211C3 include:

- 21.3-inch IPS panel with wide viewing angles
- 2- and 3-megapixel resolutions, respectively
- Factory calibrations to the DICOM grayscale function for luminance
- 1600 x 1200 and 2048 x 1536 native resolution, respectively
- 900 and 800 cd/m² brightness, respectively (both are 400 cd/m² calibrated)
- Digital uniformity correction reduces screen uniformity errors and compensates for differences in grayscale and luminance across the entire screen
- 70 percent smaller front sensor constantly monitors calibration and corrects for fluctuations of light output and color, maintaining the factory calibration throughout the life of the monitor
- GammaCompMD™ QA software for worry-free calibration and conformance testing to the DICOM standard
- 14-bit internal lookup table (LUT) provides for more finely detailed, high-definition rendering of color images and crisper display of even the most delicate shadings
- DVI-D and DisplayPort inputs and USB hub (one up, two down)
- 150mm height adjustability in landscape orientation (103mm in portrait), as well as pivot, tilt and swivel
- Restriction on Hazardous Substances (RoHS) compliant
- Five-year limited warranty with Advanced Overnight Exchange

The MD211C2 and M211C3 are pending FDA 510(k) clearance, will be available in early 2013, and will include a 5-years parts and labor warranty with Advanced Overnight Exchange, which is one of the best warranties in the industry.

###

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 products, call (866) NEC-MORE, or visit the website at www.necdisplay.com. For digital images, please visit <http://necdisplay.com/digital-media-library>. Follow us on our social media channels: [Facebook](#), [YouTube](#), [Twitter](#) and [LinkedIn](#).

About VUKUNET

VUKUNET, from NEC Display Solutions of America, is the engine that powers the digital out-of-home advertising business. VUKUNET is the only universal ad serving platform that drives ads to any digital out-of-home network, regardless of content management system. VUKUNET makes the buying, flighting and reporting of digital out-of-home ad campaigns easy. For additional information about VUKUNET, visit www.vukunet.com, or call (877) 805-VUKU. For VUKUNET logos and digital images, please visit <http://www.vukunet.com/pressresources.aspx>.