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**NEC DISPLAY SOLUTIONS ADDS 24-INCH MONITOR WITH AH-IPS PANEL
AND 17-INCH DISPLAY WITH LED BACKLIGHT TO DESKTOP PORTFOLIO**

Eco-Friendly Features Highlight New Displays

CHICAGO – February 4, 2014 – [NEC Display Solutions of America](#), a leading provider of commercial LCD display and projector solutions, announced today the 24-inch MultiSync® [E243Wmi-BK](#) wide screen desktop monitor and the AccuSync [AS172](#) display for corporate and small-to-medium-sized business users.

The E243Wmi display features a premium-grade AH-IPS panel, which provides wide viewing angles, outstanding color consistency and image accuracy. It also includes DisplayPort for added connectivity options, multimedia speakers, and a stand that is fully adjustable. The AS172 LED-backlit LCD monitor features an ergonomic design and high-contrast screen.

Mercury-free LED backlighting improves energy efficiency, reducing power consumption by 34 percent in the E243Wmi and 50 percent in the AS172 displays. The displays also are compliant with ENERGY STAR® 6.0 and TCO 6.0, bear EPEAT™ Silver ratings, and include ECO Mode™ and carbon footprint meters.

“The MultiSync E243Wmi and AccuSync AS172 give people in a variety of professions great monitors with which to perform their work and realize their objectives, all at affordable price points,” said Kevin Christopherson, Director of Product Marketing for Desktop Displays at NEC Display Solutions. “LED backlighting and a host of other

environmentally sound features like a carbon footprint meter speak to NEC's leadership in environmentally friendly displays."

The E243WMi includes the following features:

- 24-inch (23.8" viewable), 16:9, LED-backlit LCD wide screen desktop monitor
- AH-IPS panel
- 1920 x 1080 native resolution
- DisplayPort, VGA and DVI-D connectivity
- Fully ergonomic stand with height, pivot, tilt and swivel adjustability
- Touch-integratable
- Multimedia speakers
- Available in black

The AS172 includes the following features:

- LED-backlit LCD monitor
- VGA and DVI-D connectivity
- Tilt adjustability
- Rapid Response™ technology, which delivers virtually uninterrupted, undistorted viewing of high-speed, full-motion video
- Power manager (IPM) system and off timer, which provide innovative power-saving methods and reduce CO2 emissions
- Available in black

The E243WMi and AS172 will be available in February 2014 at an estimated street price of \$259 and \$149, respectively, and ship with a standard three-year parts and labor warranty, including the backlight.

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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 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](#).

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