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NEC DISPLAY ADDS 4,000-LUMEN ENTRY-LEVEL INSTALLATION PROJECTOR TO M SERIES PORTFOLIO

Full HD DLP Projector Simulates LCD Color Space for Greater Color Enhancement

CHICAGO – September 22, 2014 – <u>NEC Display Solutions of America</u>, a leading provider of commercial LCD display and projector solutions, announced today the M402H projector, a new full HD, entry-level installation projector for schools and colleges, corporations and small- to mid-sized businesses.

The single-DLP chip projector uses internal processing capabilities to render the same color levels as LCD projectors, crucial for users working in color-critical applications. Up to 8,000 hours of lamp life and a sealed optical engine that prevents dust from gathering on the panel also provide years of lower maintenance. Meanwhile, horizontal and vertical keystone correction squares-up images when the projector is set up at an off-angle to the screen.

Besides connecting to computers, laptops and other video equipment through standard connections, the M402H also allows connections to tablets, other smart devices and even local area networks – wired and wirelessly.

The M402H projector's built-in access point also removes the need for a laptop when using NEC DisplayNote Software, which lets educators, students and professionals

present and share content across any device using Windows, IOS and Android operating systems.

"The M402H projector's color enhancement mode creates a large color space not traditionally found with DLP projectors, a huge benefit to people who need to be keenly aware of color in their professions," said Richard McPherson, Senior Product Manager of Projectors at NEC Display. "The unit's high brightness and full HD resolution, coupled with its small chassis, make the projector ideal for a broad array of installation needs."

Among the other benefits of the M402H projector:

- Native resolution of 1920 x 1080
- 10,000:1 contrast ratio
- ECO Mode, which increases lamp life up to 8,000 hours
- USB input
- Brilliant Color™ technology for improved color accuracy
- Dual connector inputs (HDMI with HDCP)
- HDMI 3D via Blu Ray or other device connected directly to the unit
- 20w speakers and microphone input
- Filter-free design, which means lower maintenance requirements
- Ambient light sensor
- Remote control with one-touch source changes and complete menu control
- Power management, which enables the projector to automatically turn off when an incoming signal is not detected from any of the inputs

The M402H projector ships with a 3-year limited parts and labor warranty, and will be available in September 2014 at an estimated street price of \$1,849. Lamps are covered for 1 year or 500 hours, whichever comes first. To register for Star Student, visit www.necstarstudent.com for more information.

About NEC Display Solutions of America, Inc.

Headquartered in Itasca, III., 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, Google+, Twitter and LinkedIn.

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