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NEC DISPLAY SOLUTIONS UPGRADES TWO POPULAR ENTRY INSTALLATION LASER PROJECTORS

Offering the Only Filter-Free, No-Maintenance LCD Laser Projector Solutions in the Market

CHICAGO – December 3, 2018 – NEC Display Solutions of America, Inc., a leading provider of commercial LCD projectors and displays, today announced the launch of two new projector models: the P525WL and P525UL. Both projectors provide a flexible, affordable, no-maintenance solution for projector installations in higher education classrooms, conference rooms and other locations where a large, high-quality image is desired.

The P525WL replaces NEC's P502WL-2, and the P525UL replaces NEC's P502HL-2. For each new model, the imaging unit has been changed from DLP to LCD technology. "These projectors deliver brilliant colors, and NEC's original sealed optical technology introduces a significant advancement, eliminating the need for a filter in LCD-based projectors," says Ryan Pitterle, Product Manager, NEC Display Solutions. "The P502WL-2 and P502HL-2 have been very successful, but we've seized the opportunity to combine LCD technology along with our unique cooling system to improve color performance for our customers — while maintaining the maintenance-free operation they want."

Featuring 5,200 center lumens, these two LCD models provide clear, dynamic images in high-ambient light conditions, and the laser light source offers a minimum of 20,000 hours of reliable life, which lowers total cost of ownership and reduces maintenance. By utilizing Constant Brightness mode, the P525WL and P525UL are capable of delivering consistent-looking images for the life of the projector. Additionally, these 4K-ready projectors support UHD signals, while WXGA and WUXGA native resolutions produce

impressive high-definition images.

Like other NEC P Series projectors, the P525WL and P525UL offer a unique combination of installation series features at a low cost, including manual horizontal and vertical lens shift, 1.6x zoom lens and HDBaseT input. Quick start-up and shut-down ease operations for users, and the projectors' quiet operation enables distraction-free presentations.

Both models offer advanced networking capability and improved wireless collaboration capability. They feature Dual HDMI for seamless switching between Blu-ray, computer or other digital sources; USB with 2.0A support for powering third-party devices; LAN port for network control and asset management; and Optional Wireless Module (NP05LM1) with MultiPresenter capability for up to 16 simultaneous connections.

Designed and built to last, the P525WL and P525UL are backed by a 5-year warranty with NEC's InstaCare replacement program included. They will begin shipping in January at a minimum advertised price of \$2,299 (P525WL) and \$3,099 (P525UL). For additional information and specs, please visit [NEC Display Solutions](#).

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About NEC Display Solutions of America, Inc.

NEC Display Solutions of America, Inc., a leading designer and provider of innovative displays, offers the widest range of products on the market, such as commercial- and professional-grade large-screen LCD displays, desktop LCD monitors, direct view LED displays, a diverse line of multimedia and digital cinema projectors, and integrated display solutions. Benefitting from the technologies of NEC Corporation and its own Research and Development, NEC produces leading-edge visual technology and customer-focused solutions for a wide variety of markets, including education, retail, transportation, broadcast, enterprise, healthcare, houses of worship, and many more. NEC is orchestrating a brighter world with the quality and reliability of its products and outstanding customer service. For additional information about NEC Display Solutions of America products, call (866) NEC-MORE, or visit the website at www.necdisplay.com.

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