



FOR IMMEDIATE RELEASE

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**NEC DISPLAY INTRODUCES WORLD'S FIRST FILTER-FREE LCD
LASER PROJECTORS**

***Sealed Optical Engine, 20,000 Hours of Maintenance-Free Performance
Reduce Total Cost of Ownership***

CHICAGO – March 7, 2017 – [NEC Display Solutions of America](http://www.techimage.com) announced today the NP-PA653UL and NP-PA803UL installation projectors, the world's first filter-free LCD laser models on the market.

The projectors' laser light sources and sealed optical engines prevent the accumulation of dust particles and give users 20,000 hours of maintenance-free performance.

Delivering 6,500 lumens and 8,000 lumens of brightness, respectively, the PA Series projectors give schools, museums, corporations, retailers and other organizations clear, readable images, and high, consistent light output.

NEC Display's filter-less operation represents both a technical design and an industry breakthrough. Facing less projector downtime and fewer service repairs, users can maximize their technology investments and the applications available to them.

"Built on innovation, NEC Display is always exploring ways to reduce downtime and elevate the user experience," said Richard McPherson, Senior Product Manager of Projectors at NEC Display. "With no lamps or maintenance required, users get to enjoy the PA Series' consistent color and uniform brightness while focusing their attention on advancing creative, educational and business objectives."

Among the other benefits of the new PA Series WUXGA projectors:

- Improved picture processing capabilities with NEC's unique Scaler Chip, which manages a 4K/60p input and shares signal output with multi daisy-chained connected projectors
- Rec2020 color conversion for clear, readable images
- Image noise reduction, de-interlacing, scaling and full 10-bit color processing for better overall viewing experience
- Up to 8,000:1 contrast ratio
- Variety of inputs and outputs, including Dual HDMI, DisplayPort with HDCP and HDBaseT with HDCP
- Flexible installation options with 360-degree positioning support in any direction
- Interchangeable lenses (NP40ZL, NP41ZL and NP42ZL) with NP-PA653U, NP-PA803U, NP-PA853W and NP-PA903X projectors, motorized zoom and focus

The [NP-PA653UL](#) projector will be available in April 2017 at a minimum advertised price of \$7,779, and the NP-PA803UL projector will be available in August 2017. Both projectors ship with a 3-year limited parts and labor warranty.

To register for Star Student, educational institutions can visit www.necstarstudent.com for more information.

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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. Follow us on our social media channels: [Facebook](#), [YouTube](#), [Google+](#), [Twitter](#) and [LinkedIn](#).

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