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NEC DISPLAY SOLUTIONS LAUNCHES SIX NEW PROFESSIONAL UHD DISPLAYS IDEAL FOR ALL ASPECTS OF SIGNAGE

Ranging from 75 to 98 inches, new C and V Series models offer an innovative design and advanced feature set suited for commercial and professional applications

CHICAGO, June 5, 2018 — NEC Display Solutions of America, Inc., a leading provider of commercial LCD displays and projectors, today announced that it has launched six new large-size UHD displays. The new models are the 75-inch C751Q and V754Q; the 86-inch C861Q and V864Q; and the 98-inch C981Q and V984Q. These C and V Series models offer customers an all-encompassing UHD experience at an affordable price.

"We designed these large-size displays to provide an unrivaled, customerfocused product that combines NEC's legendary quality and reliability with a
sleek, aesthetic form," said Ben Hardy, Product Manager at NEC Display
Solutions. "Both products have a professional feature set and anti-glare panel,
but the C series models are ideal for presentation purposes in corporate and
educational settings while the V series is more suited for traditional signage
applications in retail, transportation and healthcare."

These new models feature high haze panels that scatter reflected light to significantly reduce glare and improve screen readability. They also come equipped with SpectraView Engine, NEC's proprietary color management and stabilization system that provides unrivaled and complete color control and uniformity correction.

All models went through focused mechanical upgrades, including having a smaller, even bezel, lighter overall weight and thinner depth than preceding

models. Both the C and V series models can also be utilized in both landscape and portrait orientation, allowing for flexibility of installation when used for digital signage.

Additional key features include:

- Advanced connectivity, including three HDMI 2.0 and two DisplayPort 1.2 connections, plus one DisplayPort out powers a 60 Hz signal for UHD performance via a single cable
- SoC Powered by Raspberry Pi and OPS allow for modular expansion
- Full external control via LAN or RS232 interfaces
- Full scheduler functionality, including holiday mode
- First, Last and Custom input detect functionality
- Full metal chassis and convenient carrying handles for easier installation

The new C Series and V Series large-size display models can be ordered through sellers starting this month, and will ship late June (75- and 86-inch models) and mid-July (98-inch models). 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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