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NEC DISPLAY ANNOUNCES UPDATES TO ITS LINE OF OPEN PLUGGABLE SPECIFICATION SINGLE BOARD COMPUTERS

Latest Update Brings Intel® Core i7 Processors, Solid State Drives, and Support for Windows 10 for Unsurpassed Performance

CHICAGO – Sept. 21, 2017 – [NEC Display Solutions of America](#), a leading provider of commercial LCD display and projector solutions, today announced updates to its line of Open Pluggable Specification (OPS) compliant computers that integrate directly into displays to produce rich content and expand functionality. The OPS computers now all include 64-bit Windows 10 Pro as well as updated Intel dual and quad-core processors, among other features. The OPS computers are for integration into the built-in OPS expansion slots of NEC's V, P, and X Series displays, and E705, E805 and E905 models, as well as NEC Display PX and PH Series projectors.

The flagship [OPS-TCIS-PS](#) features an Intel® i7 “Skylake” Quad Core CPU with 8GB of RAM that takes advantage of the Skylake’s dual channel memory, designed to power the most demanding and complex digital signage content. It also includes an M.2 solid-state hard drive and a full Windows 10 Pro license, which insures full use of all Windows-compatible peripherals, such as touch screens and web cameras.

In addition, the OPS-TCIS-PS includes Intel’s powerful Vpro technology, providing hardware-enhanced security with multifactor identity protection and remote access to help reduce IT operating costs. Finally, the unit also features Trusted Platform Management (TPM), which provides a higher level of security – ideal for financial,

government and gaming verticals that require a higher level of encryption to protect sensitive data.

The first-tier [OPS-APIS-PS](#) PC also features a Dual-Core Celeron CPU, an M.2 solid-state drive, and a 64-bit Windows 10 Pro license, designed to provide high performance and efficiency for a variety of signage needs. Lastly, the [OPS-PCAEQ-PS2](#) gets an upgrade over the previous model with additional RAM (8GB) and Windows 10 Pro.

Each of the above PCs feature gigabit Ethernet connection, USB 3.0/USB 2.0 ports, DisplayPort video output, and 4K resolution support. Both the OPS-TCIS and OPS-PCAEQ also add WiFi connectivity.

“With these latest updates to our line of OPS PCs, we’re bringing to market the most versatile and adaptable computing solutions available by any major display OEM,” said Chris Feldman, Product Manager at NEC Display Solutions. “The OPS-TCIS-PS is the most powerful OPS we’ve ever offered, which means our customers will have the processing power to smoothly deliver 4K video and render 3D content to produce the kind of digital signage they need to be successful.”

The OPS platform is an industry-wide standard for the design and development of digital signage to simplify installation and maintenance. These internal PCs can run multiple video formats, ideal for use with digital signage environments including hospitality, airports, quick-service restaurants, education, rental and staging, corporate lobbies, healthcare facilities and retailers.

For more information, including availability, pricing, and a complete listing of each model's technical specifications, please visit www.necdisplay.com.

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

About NEC Corporation

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