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NEC DISPLAY SOLUTIONS LAUNCHES TWO OPS DEVICES

Internal PCs Leverage Open Pluggable Specification Option Slot for Reliable, Uninterrupted Content Playback

CHICAGO – July 9, 2012 – NEC Display Solutions of America, a leading provider of commercial LCD display and projector solutions, announced today two additional Open Pluggable Specification (OPS) compliant computers for seamless integration with select NEC large-screen displays and multimedia projectors.

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 and high-definition content at 1080p and are targeted for use with digital signage in airports, quick-service restaurants, education, rental and staging, corporate lobbies, healthcare facilities and retail stores.

The new OPS-PCIC family utilizes Intel Sandy Bridge microarchitecture with a 2.5GHz Dual Core i5 CPU and 2GB of RAM. With an integrated Ethernet connection, a DisplayPort output and four USB ports, connectivity is easy to manage and simple to use. The OPS-PCIC family includes the following models:

- OPS-PCIC-5WH, Windows 7 Embedded and 250GB disk drive
- OPS-PCIC-5WS, Windows 7 Embedded and 32GB solid state drive

"Customers can enjoy simplified and seamless integration with the OPS devices because DVI video, stereo audio, RS232 control and power are all passed internally from the display to the OPS device," said Rachel Karnani, Product Manager for Large-Screen Displays at NEC Display Solutions. "The OPS devices are durable and protected with an all-stainless steel chassis, as well as integrated cooling fans. With both Intel- and AMD-based platforms, NEC's OPS portfolio is poised to match the broad spectrum of customer requirements."

The new models join the OPS-PCIA, OPS-PCAFQ and OPS-PCAF families of OPS PCs, which provide customers with a variety of performance options from entry-level to high-end.

- The OPS-PCIA devices utilize a second generation Intel Dual Core ATOM-based processor coupled with an Nvidia ION2 GPU and are ideal for most commercial applications.
- The OPS-PCAFQ devices consist of an AMD Fusion Quad Core APU with integrated ATI graphics. These models are built to handle the most high-end digital content.
- The OPS-PCAF devices operate with AMD's 1.6 GHz Dual Core Fusion processor and integrated ATI graphics. These are ideal for running most types of content.
- All OPS devices are made with a sturdy steel chassis to protect internal components during handling and installation.

NEC's PH1000U, PX700W, PX750U and PX800X projectors are compatible with most OPS devices, while the X461S and X551S super slim LCD displays are compatible with all OPS families. Click here to watch an NEC Tech Tutorial on how to install OPS devices.

The OPS device adapter (SB-02AM) is required for the V422, V462, V551, V651, V651-TOUCH, P402, P462, P552, P702, X463UN and X551UN models, as well as the product bundle offerings. Click here to watch an NEC Tech Tutorial on how to install the adapter into your large-screen display.

The OPS-PCIC family of PCs will be available for shipment in July 2012 with a three-year warranty and an estimated street price of $1200.

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About NEC Display Solutions of America, Inc.

Headquartered in Itasca, Ill., 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 monitors, consumers can call (866) NEC-MORE, or visit the website at www.necdisplay.com. For digital images, please visit http://www.necdisplay.com/products/digitalmedialibrary/.

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