



**FOR IMMEDIATE RELEASE**

**Media Contact:** Philip Anast  
Tech Image (for NEC Display Solutions)  
(847) 279-0022, x238  
[philip.anast@techimage.com](mailto:philip.anast@techimage.com)

**NEC DISPLAY SOLUTIONS UNVEILS NEW INSTALLATION PROJECTORS  
FOR EDUCATION AND CORPORATE ENVIRONMENTS**

***NP2200 and NP1200 XGA Projectors Provide Bright Images,  
Green Features, Quick Start and Shutdown***

**CHICAGO – December 8, 2009** – [NEC Display Solutions of America](#), a leading provider of [commercial LCD](#) display and [projector](#) solutions, announced today the NP2200 and NP1200 professional installation projectors, which are designed for demanding integration projects. These powerful NP Installation Series models are intended to meet the needs of those users who require bright light output for large screens, at an affordable price.

The NP2200 displays a high level of brightness at 4200 ANSI lumens, and the NP1200 has an output of 3700 lumens, making both projectors very bright and suitable for corporate and higher education environments. Both models are energy-efficient and consume a low 0.4W rating in standby mode by utilizing ECO Mode™ technology to save energy and consume less power. Energy savings can be documented via the integrated carbon savings meter, which is encouraged by an optional message at startup. Additionally, users can easily switch between settings through a green ECO Mode button on the remote control.

To provide maximum flexibility for installers, the NP2200 and NP1200 utilize optional bayonet style lenses (5) for quick and easy exchange. The array of optional lenses supports screen sizes from 40- to 500-inches at projection distances between 2.8-feet

and 304-feet. The vertical and horizontal lens shift feature allows flexible projector placement to suit a variety of installation locations in a room. Both projectors have flexible input/output signal capabilities, including connectors for VGA, DVI-D with HDCP, 5-BNC, multiple audio in/out and RJ45 network control. Virtual Remote (DDC/CI) allows users to control the projector directly from a computer without the need for additional control cables.

“The NP2200 and NP1200 achieve outstanding performance for a variety of settings at an affordable price,” said Rich McPherson, Product Manager for projectors at NEC Display Solutions. “These NP Installation Series models offer advanced technologies, like remote monitoring, that provide flexibility and unbeatable total cost of ownership.”

In ECO Mode, the NP2200 and NP1200 can achieve up to 3000 hours of lamp life and decreased fan noise enabling fewer distractions and increased focus on presentations. The quick start and shutdown technology allows start up within five seconds and enables immediate power off with no cooling required after shutdown.

Several security features on the NP2200 and NP1200 prevent unwanted tampering, which is especially useful in education settings. Security features include keypad and Kensington locks, the ability to deactivate buttons on the cabinet to prevent unwanted changes and a password protection mode that restricts unauthorized use.

A partial list of features for the NP2200 and NP1200 includes:

- 1024 x 768 native resolution (XGA)
- 600:1 contrast ratio
- Up to 4200 ANSI lumens
- Variety of optional bayonet-style lenses, which provide flexibility in throw ratio, projection distance and projection angle
- Closed captioning
- 5-watt stereo speakers
- Variable audio-out enables remote control to be used to adjust volume of self-powered external speakers that are connected to the projector
- AutoSense™, which automatically syncs the projector with any computer signal and enables one-touch image optimization

- Integrated RJ45 connection, which enables quick and easy LAN connection
- Remote diagnostics, which enable the administrator to monitor and make adjustments to the projector via the network from a remote location

The NP2200 and NP1200 will begin shipping in December 2009 with estimated street prices of \$2,399 and \$1,999, respectively. The projectors ship with a standard three-year parts and labor warranty, including the first year with InstaCare™ (repair and return in three business days or next business day exchange).

# # #

#### **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 Web site at [www.necdisplay.com](http://www.necdisplay.com). For digital images, please visit <http://www.necdisplay.com/products/digitalmedialibrary/>.

#### **About VUKUNET**

VUKUNET, powered by NEC Display Solutions of America, is the universal advertising platform that connects digital out-of-home networks with ad revenue. VUKUNET is a web-based tool that provides a centralized, automated place for network owners to connect their screens to advertisers looking to place their digital ads. Advertisers and ad agencies can use the companion ADVUKU ad-serving platform to search for the best networks in any location. For additional information about VUKUNET, please visit [www.vukunet.com](http://www.vukunet.com), or call 877-805-VUKU. For VUKUNET logos and digital images, please visit <http://www.vukunet.com/PressResources.aspx>. For additional information on ADVUKU, visit [www.advuku.com](http://www.advuku.com).