

## **D4D and Henry Schein Launch All-New E4D NEVO Scanner and Design Center for Restorative Dentistry**

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### **Enhances Ease-of-Use in Digital Restoration Technology**

RICHARDSON, Texas, June 20, 2013 /PRNewswire/ -- D4D Technologies, LLC, the award-winning developer of digital technologies for dentistry, and Henry Schein, Inc., announced today the all new E4D® NEVO™ Scanner and Design Center, enhancing the ease-of-use in digital dental restorations for the benefit of the patient and the practitioner.

Available exclusively in the U.S., Canada, Australia and New Zealand from Henry Schein, the world's largest provider of health care products and services to office-based dental, medical and animal health practitioners, the E4D NEVO Scanner and Design Center represents a new level of precision, proficiency and productivity versus prior D4D systems.

The NEVO Scanner technology is based upon years of experience with powder-free image capture in the intraoral environment and is the first scanner to use E4D's patent-pending blue laser technology, which provides exceptional quality of data capture, video-rate speed and ease of use. The new E4D NEVO Design Center is a powerful laptop computer that uses high-speed Thunderbolt™ technology\* with the NEVO Scanner to provide more energy and double the bandwidth of USB 3 connections, resulting in extremely fast processing and alignment of scans. Plug-and-play convenience gives offices of every size the flexibility to customize their E4D NEVO configuration, thereby enhancing the restorative workflow across the entire practice.

"The E4D NEVO Scanner and Design Center represents what we call the 'Natural EVolution' of digital dentistry," said Mark Quadling, CEO of D4D Technologies. "We've combined the latest technologies to create an even easier-to-use restoration experience. With NEVO, we believe doctors have the potential to further improve the quality, fit and predictability of restorations, affording the patient a great outcome and strengthening the practitioner's clinical offering."

For example, the NEVO Scanner employs for the first time blue laser technology that features an improved ability to capture the fine details that allow for more precise and accurate prosthetics. The solid-state NEVO Scanner incorporates many other advances to ensure an exceptional intraoral scanning experience. These include fog-free scanning, ergonomic design for easy positioning, removable tips for infection control, active heat dissipation for full arch scanning, color-coded feedback to operator, and adjustable field of view.

The new system features a laptop-based E4D NEVO Design Center, which gives the practitioner increased flexibility and portability. Dentists can easily move the E4D NEVO Design Center from operator to operator, or even among multiple offices, all while wirelessly connected to the milling center for maximum productivity and patient service.

"Henry Schein is proud to be the exclusive partner of D4D in bringing this exciting new technology to market," said Tim Sullivan, President, Henry Schein North American Dental Group. "We believe in a patient-centric approach to clinical care, and the new E4D NEVO Scanner and Design Center greatly enhances the benefits of digital dentistry for the patient, which in turn will enhance the practice of our customers. We fully expect that the E4D NEVO system will drive increased demand for digital dentistry, for the new user as well as for those customers who upgrade their systems."

The E4D NEVO Scanner and Design Center will be featured at the E4D Business of Dentistry conference in Las Vegas, August 8-10, 2013 (<http://www.businessofdentistry.com/e4d>), and are expected to be available in September.

#### **About D4D Technologies**

Headquartered in Richardson, Texas, D4D Technologies, LLC, is taking the dental profession to a higher level of productivity, patient comfort, and convenience with its E4D restorative systems. E4D's open platform and E4D Sky communication network enable dental professionals to choose a custom solution to fit their needs. E4D offers high-speed laser scanning technology to produce digital 3D impressions of teeth without powder. Intuitive DentaLogic™ software enables operators to easily customize restoration designs and send them wirelessly to the precision mill that uses the latest restorative materials to produce fine esthetic restorations. D4D continues to expand the possibilities in dentistry with E4D Compass™ for restorative-driven implant solutions and E4D Compare™ adaptive learning technology for teaching institutions. Contact us at [www.e4d.com](http://www.e4d.com) or like us at [www.facebook.com/CadCamDentist](http://www.facebook.com/CadCamDentist)

#### **About Henry Schein, Inc.**

Henry Schein, Inc. (NASDAQ:HSIC), is the world's largest provider of health care products and services to office-based dental, medical and animal health practitioners. The Company also serves dental laboratories, government and institutional health care clinics, and other alternate care sites. A Fortune 500® Company and a member of the NASDAQ 100® Index, Henry Schein employs more than 15,500 Team Schein Members and serves more than 775,000 customers.

The Company offers a comprehensive selection of products and services, including value-added solutions for operating efficient practices and delivering high-quality care. Henry Schein operates through a centralized and automated distribution network, with a selection of more than 96,000 branded products and Henry Schein private-brand products in stock, as well as more than 110,000 additional products available as special-order items. The Company also offers its customers exclusive, innovative technology solutions, including practice management software and e-commerce solutions, as well as a broad range of financial services.

Headquartered in Melville, N.Y., Henry Schein has operations or affiliates in 25 countries. The Company's sales reached a record \$8.9 billion in 2012, and have grown at a compound annual rate of 17% since Henry Schein became a public company in 1995. For more information, visit the Henry Schein Web site at [www.henryschein.com](http://www.henryschein.com).

*\*Thunderbolt is a trademark of Intel Corporation in the U.S. and/or other countries.*

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