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Air Techniques to Debut SensorX Intraoral Sensor & ScanX Duo Touch Digital Scanner at CDA Presents in Anaheim, CA

MELVILLE, New York — (September 9, 2021) — <u>Air Techniques, Inc.</u>, a leading innovator, and manufacturer of dental equipment, will provide a first look at its new <u>SensorX Intraoral Sensor</u> and <u>ScanX Duo Touch Scanner</u> at CDA Presents in San Francisco, CA. You can visit Air Techniques at booth #701 during this live dental trade show **from September 9 through September 11** at the George R. Moscone Convention Center.

The <u>SensorX Intraoral Sensor</u>, available in both Size #1 and Size #2, features rounded corners for ease of placement with image quality and comfort in mind. Other benefits include the enhanced Csl CMOS technology of the <u>SensorX</u> ensures fast transmission of high-resolution images. The new Air Techniques Csl Scintillator layer reduces the scatter and concentrates light collection, dramatically influencing image quality. This new sensor delivers a high level of detail-reliable diagnostics quickly and efficiently for any workflow.

The <u>ScanX Duo Touch Digital Radiography System</u> is Air Techniques' latest scanner to make its debut. This compact system enables intuitive, efficient, and time-saving digitization of PSPs for all intraoral formats sizes 0-4. Its large touchscreen, easy-to-use interface, and dual slots for simultaneous scanning contribute to this. In addition, thanks to Wi-Fi, the device is exceptionally flexible while making PSP diagnostics quicker, more reliable, and more convenient with the ScanX Duo Touch.

"We are very excited to launch these two intraoral systems at CDA Presents, said Jon Newman, Air Techniques' Digital Product Manager. If you are looking for speed, comfort, and quality, the <u>SensorX</u> and <u>ScanX Duo Touch</u> combination is here! This "Hybrid Solution" clearly demonstrates the mindset that sensors and PSP technology are **not** mutually exclusive. Both products offer today's dental professionals flexibility to treat all patients with comfort and improved workflows."

Air Techniques will also be featuring one of their newest product lines to launch, the new <u>Nitrous Oxide/Oxygen Nasal Hoods and Scavenging Circuits</u>. The <u>Double Nasal Hoods</u> are latex-free and utilize a universal fit with other double scavenging circuits. This allows for use of your existing systems with the new Air Techniques <u>Double Nasal Hoods</u>. <u>Air Techniques' Nitrous Oxide/Oxygen Scavenging Circuits</u> are fully autoclavable and provides for safer delivery and monitoring. They are also compatible with most nitrous oxide/oxygen flowmeters.

Visit <u>Air Techniques</u> at CDA Presents in San Francisco, booth #701. Air Techniques' robust product portfolio of <u>utility systems</u>, <u>digital imaging</u>, and <u>merchandise</u> can equip the smallest practice to the most prominent university or hospital. Consistently, Air Techniques remains the leading and largest manufacturer of dental <u>air compressors</u> and <u>vacuum systems</u> in North America.

For more information on <u>Air Techniques</u>, please visit <u>www.airtechniques.com</u>. Become a fan of Air Techniques on Facebook and follow the company on LinkedIn, Twitter, and Instagram.