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Air Techniques Announces Software Partnership with SICAT

MELVILLE, New York — (March 29, 2021) — [Air Techniques, Inc.](#), a leading innovator and manufacturer of dental equipment has announced a software partnership with [SICAT](#). Air Techniques will make available for sale within its VisionX software portfolio, the integrated SICAT Implant Module. VisionX software is the state-of-the-art software platform driving their [ProVecta 3D Prime](#) CBCT systems. SICAT Implant and SICAT Surgical Guides will be available to [ProVecta 3D Prime](#) users for precise implant planning and treatment.

The [ProVecta 3D Prime and 3D Prime Ceph hybrid X-ray system](#) generates 3D and 2D images in a unique 130mm x 85mm jaw-shaped anatomically adapted volume, including all treatment areas without imaging non-relevant anatomy. Thanks to the **SICAT** workflow, practitioners with [ProVecta 3D Prime](#) benefit from diagnostics and planning in 3D with the easy to use and newly integrated SICAT Implant software module. Together with the highly accurate [SICAT](#) Surgical Guides this provides the next level in patient care. These combined technologies help strengthen the competitiveness of today's dental practice.

"Air Techniques is constantly looking for ways to evolve and adapt its strength within the dynamics of a changing market. We offer an innovative diverse product portfolio, enabling digital dentistry that improves the practitioners' diagnostic capabilities and daily workflows," said Jonathan Newman, Air Techniques' Digital Product Manager. "[SICAT](#)'s strong brand recognition, along with its open software applications, provide [ProVecta 3D Prime](#) users with a seamless, and accurate integrated solution for their practice."

"Today's dental consumer deserves the best possible treatment options. The integration of SICAT software with the ProVecta 3D Prime now allows dentists to provide their patients with an ideal experience. The package further equips the dentist with an optimized, fully digital chairside workflow that produces precise outcomes through SICAT's surgical guides," states Craig Hennings, President of SICAT-US. "The dentist's success is accomplished through best-in-class clinical support. We are thrilled with this working relationship between Air Techniques and SICAT."

About SICAT

Founded in 2004, SICAT successfully develops and markets 3D-based analysis and planning software, surgical guides, and therapeutic appliances for many dental disciplines at its headquarters based in Bonn, Germany – for more than 15 years. Since January 1, 2019, SICAT operates as a fully independent company. SICAT was awarded the prestigious Cellerant Best of Class Award in June of 2019. For more information on SICAT, please visit www.sicat.com. Or to stay up-to-date, become a fan of SICAT on [Facebook](#) and follow the company on [LinkedIn](#) and [Instagram](#).



About Air Techniques

Air Techniques' strong product portfolio of [utility systems](#), [digital imaging](#) and [merchandise](#), are capable of equipping the smallest practice to the largest university or hospital. Consistently, Air Techniques remains the leading and largest manufacturer of dental [air compressors](#) and [vacuum systems](#) in North America. For more information on [Air Techniques](#), please visit www.airtechniques.com. Become a fan of Air Techniques on [Facebook](#) and follow the company on [LinkedIn](#), [Twitter](#), and [Instagram](#).

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