AIR TECHNIQUES

ScanX Classic

Making digital imaging accessible to everyone, ScanX provides user-friendly technology that delivers superior diagnostic digital images.

An economical digital solution for any practice, Air Techniques’ ScanX Classic can simplify the transition to digital imaging and complement existing wired sensor systems.

“Simply put, it’s a game changer. When it comes to diagnostic capabilities (being able to invert the black/white color on the computer, enhancing contrast, etc.) and patient comfort, there’s no better system on the market, in my opinion,” said Dr. Josh Wren.

This do-everything, 4-track system can read images from 4 PSPs simultaneously, in seconds. ScanX delivers clear, crisp images every time, which helps eliminate the need for retakes, minimizing the overall exposure for patients.

“Given the sensitive nature of the PSP, ScanX reduces the radiation dosage significantly with its ability to reduce the exposure time. When this is explained in layman’s terms, patients are appreciative that we’re conscious of radiation dosage and adhering to the ALARA principle,” said Dr. Wren.

ScanX Classic will seamlessly integrate into your practice and offers a simple and familiar workflow. Easily installed, it will work with your existing x-ray system, AC or DC, and the film-like workflow will enable staff to confidently start using the unit with virtually no learning curve.

“ScanX imaging also provides better treatment options for patients with its ability to diagnose better. When the image is on a 17-in monitor, it’s much easier to explain to patients or parents why you’re recommending a certain procedure,” added Dr. Wren.

FOR FREE INFORMATION:
800.921.4806 ext. 183
www.dps.li/a/523-167
Circle 167 on the card

4 ADVANTAGES OF SCANX CLASSIC’S THIN, WIRELESS PSPs:

- They require no annual maintenance fees or costly insurance.
- When a PSP has been inserted, the sharp, crisp image appears on screen in seconds.
- PSPs are immediately ready to be used again because of automatic read-and-erase technology.
- Digital images are ready to be reviewed, shared, archived, or emailed.