

9 Reasons to Purchase the Kodak 9000 3D System

1. Affordable 3D Imaging

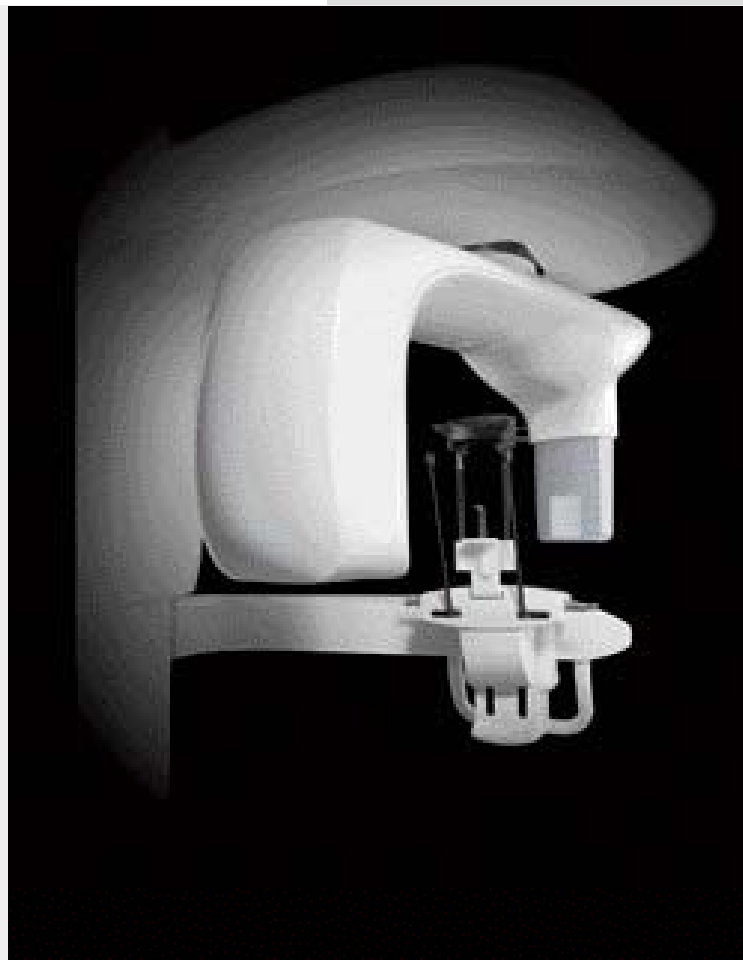
The Kodak 9000 3D system is an innovative and cost-effective two-in-one solution providing access to powerful, focused field 3D images at a very affordable price. The anatomical detail and viewing capabilities of 3D imaging offer a wide range of diagnostic possibilities such as endodontics, implantology, and other surgical and dental applications.

2. Compact and Elegant Design

The Kodak 9000 3D system was designed to fit into any practice, providing two systems in about the same footprint as a traditional panoramic system.

3. High Resolution 3D Images

Utilizing our exclusive RVG technology, the Kodak 9000 3D system provides images at 0.076 voxels, the highest resolution in the industry. The CCD sensors and optical fiber plates optimize the signal/noise ratio, providing crystal-clear images while minimize exposure levels. Additionally, a focused field reduces the irradiated surface thus improving imaging quality and simultaneously providing better protection for your patients.



4. Advanced Safety

With a 50mm x 38 mm focused field of view, the Kodak 9000 3D system captures the area of interest for your diagnosis while helping limit radiation exposure to the patient.

5. Improved Patient Care

With the Kodak 9000 3D system technology, you can perform a wider range of diagnoses and treatments in your office, helping reduce multiple visits and rescheduling, saving you and your patients time and money. Ultimately, the Kodak 9000 3D system delivers the possibility of exceptional improvement in your patient care and services offered.

6. Adaptable Panoramic

The Kodak 9000 3D system is truly a high performance digital panoramic unit. Built as digital from the ground up, this system adapts to the patient's morphology during the pan acquisition and multiple programs are also available for all your 2D diagnostic needs.

7. Dual Modality

The Kodak 90003D offers two distinct systems are housed in one machine. Simply select the 3D or 2D program you wish to use and the machine will automatically move to the correct sensor. No manual intervention is required to change the sensors, eliminating the risk of sensor damage.

8. Flexible and Functional Software

The Kodak 90003D offers two distinct systems are housed in one machine. Simply select the 3D or 2D program you wish to use and the machine will automatically move to the correct sensor. No manual intervention is required to change the sensors, eliminating the risk of sensor damage.

9. Easy Image Sharing

3D images from the Kodak 9000 3D system are generate in standard DICOM format for easy image sharing. You can quickly save 3D images on a CD or USB drive. The software also includes a 3D viewing software module that can be sent to a referring physician for case collaboration.



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