The Power and Speed of Digital Imaging
Exclusively from Paterson

Paterson is delighted to introduce the new Vision DX Sensor System from Progeny.

The basis for your digital experience begins with Vision DX and the Preva DC X-ray system ensuring the very best possible combination for precise diagnostic digital images. With 50 pre-programmed techniques this combination has been developed specifically to make imaging easier and more efficient. Independently adjustable kV, mA and time, and simple icon-driven controls means that Preva is the most flexible, easy-to-use X-ray available today. Partner your VisionDX with a Preva X-ray for an unmatched synergy of technology and efficiency.

With superb advanced technology and a 16-bit image acquisition, Progeny’s Vision DX Sensor system captures the diagnostic images you need in just seconds. Crisp and highly detailed images can be magnified with confidence and clarity to enable accurate diagnosis immediately.

Being completely portable, simply move your Vision DX system between surgeries as needed, or place an acquisition module beside each chair and simply move your sensor. The Vision DX system weighs less than 250 grams and the “Easy-Connect” feature makes changing the sensor both quick and easy.

Exceptional images, exceptional value only with Vision DX from Paterson Health Group – call now on 01934 855 807

Galileos 3D Scanner

The Galileos 3D gives Practice the power of integrated diagnostics and treatment planning via a single imaging system. It enables them to reduce risks, plan surgical interventions, coordinate treatment planning with colleagues and explain treatments to patients with greater clarity, certainty and ease.

With its innovative Cone Beam technology, it can calculate a large volume 3D image set (over 200 exposures) in a single low-dose 3D scan lasting 15 seconds or less. The image set is then processed and displayed using GALAXIS 3D software, an advanced version of Sirona’s SIDEPIX XG imaging software.

The Galileos 3D presents its 3D images in perfect image quality and also facilitates easy navigation and diagnosis in traditional PAN, CEPH and TSA presentations. This gives Dentists unmatched flexibility and potential in digital diagnosis.

For further information call Sident Dental Systems on 01952 582900 or email sales@sident.co.uk

KaVo Gentex

The current KaVo Gentex range now offers an imaging solution for every user, with a wide product portfolio to fulfil any practice requirement, including the ultimate in 3D Cone Beam Scanner Technology powered by iCAT.

The range includes the competitively priced Gentex OrthoX® 8500 Panoramic X-ray, with a multi-motorised rotation that accurately follows the patient’s morphology for the highest image quality and best standard and digital imaging performance. The top class Orthorailx 9200 OPG, a modular up-gradable machine with AEC, DMP, Transcan, and Ceph options is available in Film and Digital.

KaVo Gentex offers options to create the ultimate digital practice, allowing you to choose between Indirect Digital technology using the DentOptix QST scanner system (for Ceph, Pan and I/O), and the Visualis eH ID CCD sensor system for direct digital I/O shots, one of the thinnest and most comfortable sensors available.

For more information contact KaVo on Freephone 0800 281020.

New XIOS intraoral sensors

The new Sirona XIOS intraoral sensors from Sident Dental Systems are “keep it simple sensors” that deliver fast, flexible and simple x-ray imaging.

Designed for patient comfort and superior image quality, they have a slim design with rounded edges for improved patient comfort; cable attachments located on the back for protection and where they require least space, and featuring Sensor Cable Scan Brain Relief to reduce connection failure due to strain; finally thin, disposable, self adhesive holders which are smaller than the sensors themselves.

They employ the latest technology to produce excellent image quality. These include Ac- tive Positioning technology delivering the ideal combination of low noise with optimized high resolution images; automatic image pre-processing which produces perfect images; a high-speed USB 2.0 interface which transmits simultaneous data transmission; and easy image import and export.

For further information call Sident Dental Systems on 01952 582900 or email sales@sident.co.uk

Learn More from Sirona!

With the huge success of CEREC CAD/CAM, Sirona Dental Systems place a greater emphasis on training. With over 22,000 systems worldwide, Sirona has been able to produce an even higher level of training, which is unrivalled by any other manufacturer. Sirona now has a blueprint of over 20 years in training CEREC users of all levels whether you are an experienced CEREC user or someone who has just taken delivery of their CEREC for the first time. Our training is designed to ensure new users gain confidence quickly whilst those more experienced users look to carry out more complicated cases.

To find out and understand the CEREC CAD/CAM technology, why not contact a member of our team and book your place on the next available date to learn all about the easy CEREC really is to use.

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