



All-Pro ScanX-14

D I G I T A L I M A G I N G S Y S T E M



The extraordinary advancement in Digital Radiography from All-Pro Imaging.

Incomparable Ease of Use. Superior Resolution. Diagnostic Quality images in just 90 seconds or less.

All-Pro ScanX-14 frees your staff from the darkroom. The system is designed to load and operate in normal room lighting.

All-Pro ScanX-14 simplifies your entire imaging process: acquisition, diagnosis, storage and maintenance.

Now, you and your patients can benefit from every advantage of digital imaging.

All-Pro ScanX-14 DIGITAL IMAGING SYSTEM

Superior PSP Technology

Reusable Phosphor Storage Plates (PSP) are used for imaging. Correct PSP exposure is achieved using the same radiation as for green sensitive film and screens. The built-in eraser delivers plates ready for reuse, and each PSP is reusable thousands of times.

Speed Reading

The All-Pro ScanX-14 has a patent-pending continuous rapid feed system; there are no drums or holders to load or change. PSP plates are inserted directly into the All-Pro ScanX-14. 14" x 17", 10" x 12" and 8" x 10" images are ready to read in less than one minute.

Detail-Rich Diagnostic Quality

The resolution of All-Pro ScanX-14 is impressive. Standard resolution of 3.8 lp/mm yields radiographic images of outstanding diagnostic quality. And, a high resolution mode of 5 lp/mm provides exceptional definition.

Efficient Time Management

Truly a superior process, All-Pro ScanX-14 saves measurable time. Load plates and read images in less than one minute. Patients, staff and procedures no longer wait while film processes. No film processor to maintain. More time is available for productive patient treatment.

Use Less

X-ray film, duplicators, as well as film processor and chemistry are no longer needed. Eliminate costly chemistry disposal and water consumption. You won't even need a darkroom because All-Pro ScanX-14 functions in normal room lighting.

Get Started

All that's required for digital imaging is the All-Pro Scan-14, a computer and certified imaging software. Use your existing x-ray equipment; just replace film with a PSP.

Specifications

Dimensions (WxDXH):	24" x 23" x 60"
Weight:	120 lbs.
Electrical:	115 V, 60 Hz
Laser Classification:	Class I Laser Product, Compliance with FDA HHS 21 CFR 1040.10 and IEC 60825-1
Imaging Media:	Phosphor Storage Plates. 8" x 10", 10" x 12", 14" x 17"
System Includes:	Power Cord Computer Connector Cord

Computer System Requirements/Recommendations

CPU Speed:	2.8 GHz Pentium 4
Operating System:	Windows 2000 Service Pack 4 or later, or Windows XP Pro Service Pack 1a or later
RAM:	1 GB
Hard Drive:	120 GB
CD ROM Drive:	48X
Monitor:	SVGA 17" (1024 x 768 resolution)
Video Display Adapter:	32 MB RAM
Keyboard/Mouse:	Standard
Backup Device:	Recommended for Daily Saving
External Surge Protector:	Recommended
Printer:	Optional
USB Port:	Must be USB 1.1 or higher



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Patent Pending