

SWITCHING TO DIGITAL PRESENTS A HOST OF BENEFITS:

- **Expect diagnostic quality results.**

Unlike film, which is a static image, digital imaging allows you to maximize the diagnostic information.

- **Expect to take x-rays the usual way.**

Simply replace your film with any of our full 10"x12" or 8"x10" plates.

- **I need the benefits of ScanX NOW. Are there any reasons I should wait?**

No. ScanX is already an advanced technology; costs have remained steady and savings will be experienced immediately.

- **Where will I get help?**

ALLPRO Imaging products are sold, installed and supported by our long-established, highly trained, authorized dealer network.

FOR THOUSANDS OF HEALTHCARE PROFESSIONALS, SCANX DELIVERS THE RIGHT ANSWERS.

Dealer Information

A Walsh Imaging, Inc.
55 Cannonball Road
Pompton Lakes, NJ 07442

Phone 1-866-429-9729
Web www.awalshimaging.com

SCANX 14 IN-COUNTER

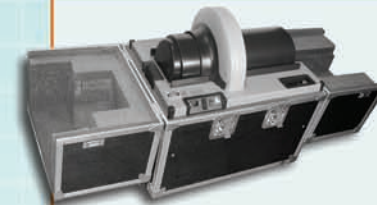


Counter is not included.

SPECIFICATIONS

Dimensions (WxDxH): 28 1/4" x 18 1/4" x 10" above counter, 4 3/8" below counter
Weight: 43 lbs.
Electrical: 115V, 60Hz
Laser Classification: Class 1 Laser Product, Compliance with FDA HHS 21 CFR 1040.10 and IEC 60825-1
Imaging Media: Phosphor Storage Plates 14" x 17", 10" x 12", 8" x 10"
System includes: Power Cord and USB Cable
Software: Sold separately

SCANX 14 PORTABLE



SPECIFICATIONS

Dimensions (WxDxH): 61" x 20" x 27" (open case)
31" x 20" x 28.5" (closed case)
Weight: 113 lbs. (in case)
Electrical: 115V, 60 Hz
Laser Classification: Class 1 Laser Product, Compliance with FDA HHS 21 CFR 1040.10 and IEC 60825-1
Imaging Media: Phosphor Storage Plates 14" x 17", 10" x 12", 8" x 10"
System includes: Power Cord and USB Cable
Software: Sold separately

SCANX 12



SPECIFICATIONS

Dimensions (WxDxH): 14" x 14" x 28"
Weight: 55 lbs.
Electrical: 115V, 60 Hz
Laser Classification: Class 1 Laser Product, Compliance with FDA HHS 21 CFR 1040.10 and IEC 60825-1
Imaging Media: Phosphor Storage Plates 10" x 12", 8" x 10"
System includes: Power Cord and USB Cable
Software: Sold separately.

SCANX 12 PORTABLE



SPECIFICATIONS

Dimensions In Softcase: 17"W x 17"D x 16 1/2"H
Weight: 37 lbs.
Electrical: 115V, 60 Hz
Laser Classification: Class 1 Laser Product. Compliance with FDA HHS 21 CFR 1040.10 and IEC 60825-1
Imaging Media: Phosphor Storage Plates: 8"x10", 10"x12"
System includes: Power Supply and USB Cable, Soft Case
Software: Sold separately

MINIMUM COMPUTER REQUIREMENTS

CPU Speed: Pentium PC with 1.6 GHz or higher
Operating System: Windows 2000 Service Pack 4 or later, or XP Professional Service Pack 2 or later
RAM: 1 GB
Hard Drive: 120 GB or higher
CD ROM Drive: CDR/RW
Monitor: 2 MP 20.1" Glass Monochrome LCD or SVGA Monitor (1024 x 768 resolution)
Video Display Adapter: 32 MB RAM or higher
Keyboard, Mouse: Standard
Backup Device: Recommended for daily saving
Surge Protector: Recommended
USB Port: Must be 1.1 or higher
Printer: Optional

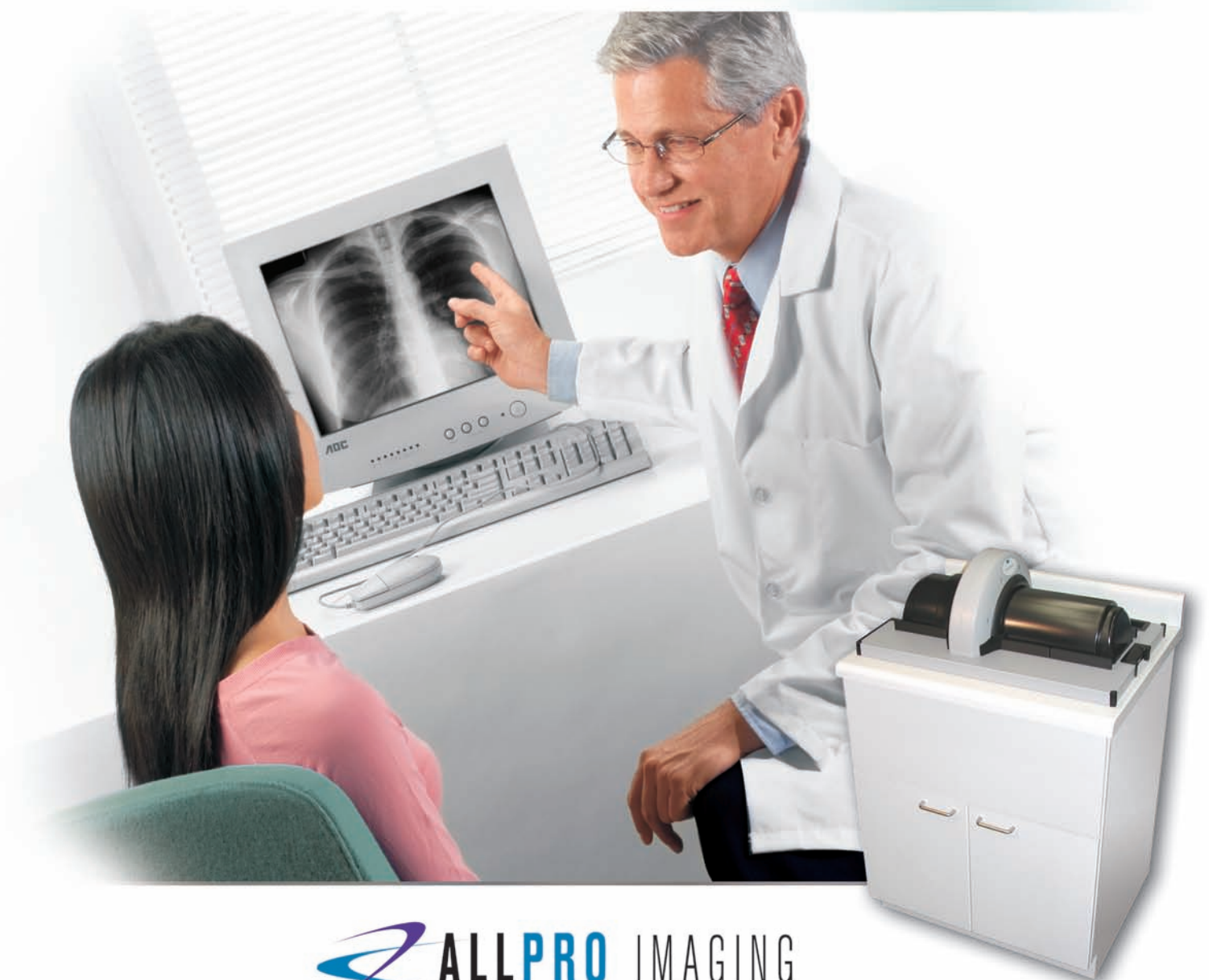
ALLPRO IMAGING
THE IMAGING EXPERTS
www.allproimaging.com

Contact your authorized ALLPRO Imaging dealer or call direct: 800.247.8324 ext 5611.
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Melville, New York 11747-3062
516.433.7676 • Fax 516.433.7683

SCANX® 14 DIGITAL IMAGING SYSTEM

WHO WILL YOU TRUST WITH YOUR MOVE TO DIGITAL X-RAY?

With thousands of healthcare installations worldwide, ALLPRO Imaging knows what you need.



ALLPRO IMAGING
THE IMAGING EXPERTS

PRESENTING SCANX 14

SCANX 14 IS AN INNOVATION IN DIGITAL IMAGING SYSTEMS, ENGINEERED TO RAPIDLY PRODUCE DIAGNOSTIC QUALITY IMAGES THAT ARE READY FOR VIEWING IN JUST 55 SECONDS.

X-Rays are an essential part of your practice. They require a substantial investment of your time, space and money. Finally, ScanX technology has delivered **the ideal solution** for your office.

SCANX 14 STREAMLINES THE ENTIRE IMAGING PROCESS

Here's How It Works.

ScanX 14 is a computed radiography system (CR). Replacing film and intensifying screens, CR utilizes phosphor storage plates (PSP) which are coated with an x-ray sensitive phosphor material. PSP's are durable and reusable thousands of times. Upon exposure to x-rays, the plate stores a latent image which is scanned by ScanX 14. Easy to use, certified imaging software enhances the digital image to aid you in diagnosis. Save images to your computer for easy retrieval and huge space savings in your office.

....Plus It Works the Way you Work.

Use your existing x-ray equipment to expose the plate, the same way you expose film. Simply insert the plate into ScanX 14 and in a mere 55 seconds the image is ready for viewing. In fact, with **NEW In-Line Erase** you can scan and erase in one continuous cycle, within the same 55 seconds.



PSPs are available in 8"x10", 10"x12" and 14"x17" sizes and can be used with standard cassettes (without intensifying screens).

THE FAST, AFFORDABLE, VERSATILE DIGITAL IMAGING SYSTEM THAT'S JUST RIGHT FOR THE PRIVATE PRACTICE.

IMAGINE THE TIME, EFFICIENCY AND CONVENIENCE YOU'LL ADD TO EACH DAY

- Never again deal with film, chemistry, processor maintenance or duplicating film. No need for a darkroom...ScanX 14 operates in normal room light.
- Acquire images, accurate the first time.
- Enhance images with included imaging software to maximize the diagnostic information.
- Educate patients; quickly and thoroughly present treatment plans.
- Experience a new level of efficiency with ScanX easy digital file storage and archiving. Retrieve and review patient x-rays; send to a colleague or burn to a CD.
- Save time with new In-Line Erase. No time lost on extra steps.
- Radiographic technique is consistent with green sensitive film. Users of blue sensitive film can reduce exposure by over 50%.

ENGINEERED AND MANUFACTURED IN THE U.S.A.

ALLPRO Imaging is a manufacturer of digital imaging systems and film processors for the healthcare profession.

As a division of Air Techniques, ALLPRO Imaging offers a heritage of over forty years of leadership in the medical and dental industries.

WHAT DOES FILM ACTUALLY COST YOU?

	8 FILMS/DAY		16 FILMS/DAY	
PER FILM COSTS:				
Film (14"x17")	\$ 1.50	\$ 12.00	\$ 24.00	
Chemistry (Replenisher)	\$.50	\$ 4.00	\$ 8.00	
Envelope	\$.25	\$ 1.00	\$ 2.00	
Total Per Film Costs		\$17.00	\$34.00	
250 days/ year		\$4,250.00	\$8,500.00	
Add 15% for duplicating and retakes		\$4,887.50	\$9,775.00	
MONTHLY COSTS:				
Chemistry	\$25.00			
Processor Cleaning Labor	\$60.00			
Waste Disposal	\$50.00			
	\$135.00			
12 months/year		\$ 1,620.00	\$1,620.00	
YEARLY COSTS:				
Darkroom & Film Storage (10'x10')	\$2,000.00			
Processor Repair	\$250.00			
	\$2,250.00	\$2,250.00	\$2,250.00	
Total Yearly Cost of Film Processing		\$8,757.50	\$13,645.00	

MORE ACCURATE DIAGNOSES, MORE EASILY DETERMINED AND COMMUNICATED.

- View both skeletal and soft tissue with one exposure.
- Images can be magnified, inverted and sharpened.
- Window level and change brightness and contrast.
- Measurements may be made using line segment and angle measurement tools.
- An enhanced image educates patients by helping them to visualize your treatment plans.
- Optional tools enable you to maintain notes and images in one file, to annotate image files and to DICOM print.

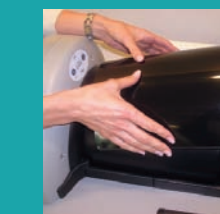
HOW TO GET UP AND RUNNING

ScanX 14 is sold, installed and serviced through ALLPRO Imaging's long standing nationwide network of authorized dealers. Consult with your local dealer representative for details on a complete ScanX system that will meet your needs. To locate your authorized dealer, call direct: **800.247.8324 ext 5611.**

ScanX 14 is designed, sized, and priced just right. Plug & Play set-up. Simple operation. Software specifically designed for medical imaging is sold separately.



1. Take an x-ray as you normally do, using a reusable phosphor plate in place of film.



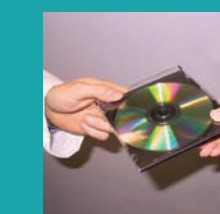
2. Easily feed plate into the ScanX 14.



3. Have the image available in 55 seconds for viewing



4. Enhance the image to optimize detail for diagnosis and consulting.



5. Save the image to your computer and easily share images via the internet or burn a CD.

Your workflow remains the same. Simply expose a reusable plate instead of film.

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