

Complete Digital Imaging X-Ray Systems for Modern Podiatry



20/20 Imaging delivers a complete range of digital X-ray solutions engineered specifically for podiatric care. Whether you're starting a new practice or upgrading your existing setup, we offer options to match your clinical needs and budget, including full digital systems, compact retrofits, and a variety of flat panel detectors. Our x-ray systems are optimized for weight-bearing studies, capturing detailed foot and ankle images essential for accurate diagnosis and treatment planning.



Each system is powered by intuitive podiatry-focused software that streamlines image acquisition, review, and storage, while offering advanced measurement tools and seamless PACS integration. Low-profile configurations are ideal for tight exam spaces, and our flexible setup options make installation simple in nearly any clinical environment. With fast image processing, robust connectivity, and expert support, 20/20 Imaging delivers the clarity and confidence today's podiatric practices demand.

PXS710D High Frequency X-Ray & Choice of DR Panel

Complete PODIATRY High Frequency Digital X-Ray System for low-dose, high-resolution imaging



Discover a complete digital podiatry X-ray solution from 20/20 Imaging—engineered to meet the evolving demands of today's foot and ankle specialists. Our systems are designed for performance, efficiency, and long-term reliability in busy podiatric practices. Each setup includes a high-frequency digital X-ray unit with full generator integration, delivering fast, consistent imaging with minimal downtime.



Select from four premium flat-panel DR detector sizes, ranging from compact 10x12 options to full-size 14x17 panels—each tailored to match your workflow, clinical space, and imaging preferences. This flexibility allows podiatrists to customize the system around their specific diagnostic and procedural needs.

At the heart of the platform is our powerful Symmetry-Sync software suite—an all-in-one system that streamlines acquisition, PACS, and viewing. With a built-in Podiatry Toolset, it offers advanced measurement, annotation, and analysis features purpose-built for foot and ankle evaluations, surgical planning, and diabetic foot care.

To maximize your investment, on-site installation and personalized training are included with every system. Our expert team ensures a smooth transition, equipping your staff with the skills and support to begin using your new digital solution right away.



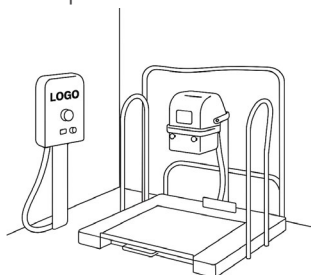
- High Frequency Output
- Dose Efficient/Ext Tube Life*
- Superb Image Quality
- Bi-directional Tube Movement
- Integrated Cable Management
- Enhanced Patient Support
- UL Certified 450lb weight limit
- Qualifies for ADA Tax Credit
- UL & CUL Listed
- Health Canada Approved

*Actual dose reduction and efficiency gains may vary depending on patient size, exposure settings, imaging technique, and equipment configuration. Comparisons are based on typical performance differences between single-phase and high-frequency x-ray generators.

Whether you're replacing outdated film equipment or upgrading an existing digital setup, 20/20 Imaging provides a fully integrated, turn-key solution—delivering clinical precision, workflow efficiency, and dependable performance for superior digital podiatry imaging.

Podiatry Retrofit Solutions

Complete Retrofit Podiatry Digital X-Ray Systems for Modernizing Your Existing Equipment



Upgrade your existing X-ray equipment with 20/20 Imaging's retrofit solutions, designed to bring the power of digital radiography to your current podiatry setup. Our retrofit packages integrate seamlessly with your existing X-ray, providing a cost-effective path to modern digital imaging.

Choose from four premium DR panel options to match your clinical workflow, all delivering high-resolution images with fast acquisition times. Each retrofit solution is powered by our all-in-one Symmetry-Sync software, which combines acquisition, viewing, and PACS storage in a single, intuitive interface. The system also includes our advanced Podiatry Toolset, offering specialized features for precise foot and ankle imaging.

With on-site installation and training included, your practice can make a smooth and confident transition to digital with minimal downtime. 20/20 Imaging's retrofit solutions are the perfect way to modernize your practice, and streamline your podiatric workflow—all while maximizing your existing investment.

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The screenshot displays the X-ray software interface. At the top, there is a header bar with a logo, patient information (PAC: 1100, Name: [redacted], DOB: 1/15/2005), and a date/time stamp (1/15/2005 12:52:00). Below the header, there is a navigation bar with icons for various functions. The main window shows a large X-ray image of a foot in the AP (Anteroposterior) view, labeled 'FOOT AP LEFT'. To the left of the image, there is a sidebar with buttons for different views: LEFT, RIGHT, FRONT, BACK, OTHER, FOOT AP, FOOT MD, FOOT LD, FOOT LATERAL, and LEFT. Below the sidebar, there is a 'Technique' section with buttons for 'L' and 'R' and a 'Intensity' section with buttons for 'Adult', 'Child', and 'Infant'. At the bottom, there is a control panel with a radiation warning symbol, a 'PUSH TO EXPOSE' button, and four analog meters for kVp (40), mA (105), time (100), and pulse (1). On the right side of the main window, there is a 'X-Ray Exam' section with buttons for 'FOOT LATERAL LEFT', 'FOOT LD LEFT', 'FOOT AP LEFT', and 'FOOT MD LEFT'. Below these buttons, there are four small X-ray images corresponding to each view. At the bottom right, there are buttons for 'Archives' and 'Options', and a large 'Exit' button.

- Under 6-second image processing
- Complete DR console for system control and image acquisition
- Automated image processing for fast, diagnostic-quality results
- Customizable technique settings for static or motion studies
- Integrated positioning guides for consistent, high-quality imaging

Zero-Footprint Web Viewer

- Works on iPad®, iPhone®, Android™, tvOS & more
- Lightweight, fast, and intuitive interface
- Tap, drag, pinch to navigate
- Patient filtering, search, and standard annotations
- Instant access to viewer and study list



Technical drawing of the X-RAY system showing front, side, and detail views with dimensions.

Front View Dimensions:

- Overall Width: 48-31/64"
- Top Section Width: 35-1/8"
- Top Section Width: 30-3/4"
- Overall Height: 31-3/4"
- Right Side Height: 20-31/64"
- Right Side Height: 16-59/64" (2 FLC'S)
- Right Side Height: 9-3/16" (2 P.C'S)
- Overall Depth: 38-31/64"

Side View Dimensions:

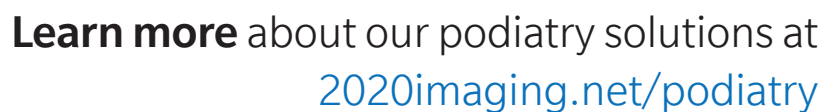
- Overall Depth of System: 33.75"
- X-RAY: 33.75"
- PANEL W/ HOLDER: 20.19"
- TOTAL: 53.94" (54")

Detail View Dimensions:

- Panel Width: 20.19"
- Panel Depth: 13.90"

Labels:

- HEAD TILTED LEFT
- HEAD TILTED RIGHT



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