FCR PRIMA T2

CR for low volume practices



FUJIFILM
Value from Innovation

Choose your exam. Choose your workstation. Choose the digital x-ray that's chosen by hospitals all over the world.

Digital imaging virtually eliminates the need for repeat exams. There are no more films to process or misplace. You benefit from lower image storage and management costs. Plus there are advantages only Fujifilm digital x-ray offers, such as technology that optimizes images for display and anatomical menus that can be customized for a wide range of procedures.



FCR Prima T2

We put *prima* imaging on the table.

Small, light, fast, Fujifilm's Prima T2 has everything a smart private practice wants in digital x-ray. At just 86 pounds and with a footprint of only 3.2 square feet, it's one of the smallest table top CR systems you can get.

The Prima T2 stands out for its stunning combination of price, speed and remarkable image quality. Its throughput ranges from a rapid 47 to an outstanding 72 images per hour depending on cassette size. Its 100-micron images provide impressive resolution while Fujifilm's processing technology ensures your first image is ideal.

Size, speed, diagnostic quality and price – in every way the FCR Prima T2 is our top table top performer.

Over 30 years of digital x-ray experience – An exclusive Fujifilm advantage.

Fujifilm invented CR over 30 years ago and has more than 80 years of imaging expertise. We are a leading manufacturer of digital x-ray systems. What does this mean to you? It means when you have an FCR system you also have the experience, reliability and competitive edge that only Fujifilm can provide. Our CR systems have been proven in the most demanding clinical environments all over the world. They are durable and reliable with built-in redundancy to enable the best uptime possible.

Fujifilm CR also offers unique features to speed workflow and improve diagnostic confidence:

Auto Stitching streamlines labor intensive exams by "stitching together" images and is especially useful for scoliosis and long-leg exams.

Auto Trimming sends a full size image of off-center positioned exams to your PACS. Plus Fujifilm's sophisticated image processing technologies ensure your first-up image is the optimal image every time.



FDX Console

Advanced technologist's workstation

The FDX Console acquisition workstation has an extra-large image display area, an easy-to-read, customizable interface, and an intuitive arrangement of operation buttons to make exams fast for both the technologist and the patient.

Auto Trimming simplifies off-center imaging of small anatomy by recognizing the collimated area and automatically adapting it to the full screen view for optimized display at PACS.

Dynamic Visualization generates images with high sharpness, high contrast and wide latitude for the best possible first up display for every exam, every time.



FDX Console without Auto Trimming

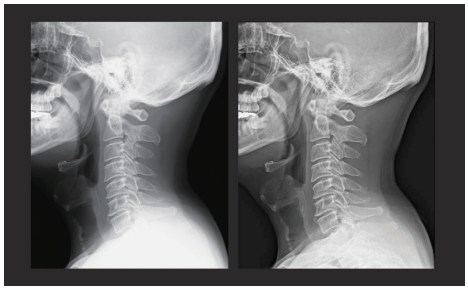


FDX Console with Auto Trimming

Dynamic Range Control enhances visualization in the image, significantly clarifying over- and under-exposed areas.

Gradation Display Optimization maintains the highest contrast possible by intelligently optimizing display characteristics to achieve even wider latitudes than traditional processing.

Enhanced Menu Parameters are automated and precisely refined to improve sharpness, contrast and latitude for every anatomical menu and eliminate the need for additional post processing.

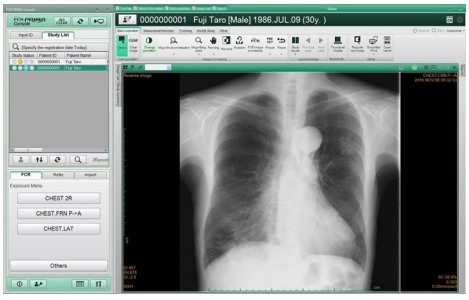


Conventional Processing *Dynamic Visualization*

FCRView™

Acquire, view, and archive your images, all from one workstation.

Acquire
Seventy-plus years of experience means you get the ability to work in the way that's most efficient for you. Customize menu sets and even upload standard photo files to supplement your studies.



View
Easily access your most frequently used tools with the customizable user interface. Display images with the DICOM viewer, measure straight lines and angles, reprocess, compare up to 24 current and prior images, and more.

Archive
Saving, sharing, and retrieving studies is quick and easy. Send to destinations including printer, DICOM or JPEG for patients, DVDs for referring physicians, or your own safe and secure storage of up to 200,000 images per NAS device.

Optional Client Workstation for more productivity.
FCRView Client Workstations allow you to be more productive than you thought possible. Put a workstation (up to 4 per server) wherever you want to work in your facility: exam rooms, offices, even at the front desk. You can view images, reprocess images and perform tasks such as patient scheduling. You can also establish, edit and customize access privileges. For additional flexibility, our Client Workstation software option is available with or without accompanying hardware.

FCR PRIMA T2

Fujifilm Authorized Dealer

YOUR AUTHORIZED FUJIFILM DEALER

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