FCRView
The All-In-One Viewer — Multi-Functional and Easy-To-Use
Initiate exposures, conduct your examinations, and archive patient information all with this multi-functional viewer.

FCRView is an all-in-one viewer that turns your desk into a multi-functional workstation with your radiographic exam needs. You can initiate and preview exposures, process and print your studies, and backup patient information all with this viewer from Fujifilm.
Image Intelligence™ enhances diagnostic accuracy and efficiency by analyzing the x-ray images and automatically adjusting both density and contrast.

A maximum of four Client PCs can be connected to the Server PC which manages study information, working in favor both to you and your patient, since study information can be shared virtually anywhere within your facility.

**Enhanced functionality**

The FCRView is a multi-functional unit that has functions to:
- change the magnification of an image
- display the stored images side-by-side
- compare the latest image with the archived images
- measure the length, angle, etc. of the image
- add annotation text, graphic symbols, and electronic markers to an image

**Able to store a variety of image formats all in one place**

A variety of images in different formats can be stored under a patient file, such as ultrasound study referral images in DICOM format and general formats such as JPEG.

**Simple patient registration**

Operation is easy with using either the mouse or keyboard. After you input patient information, you can designate the body part to be displayed from the Exposure Menu to obtain an optimized image.

**Study information at your convenience**

A maximum of 100 x-ray images from different studies can be laid out on one file page and printed out. The size of each image on the film is variable.

**Free layout print**

A maximum of 100 x-ray images from different studies can be laid out on one file page and printed out. The size of each image on the film is variable.

**Simple storage and retrieval with the patient database**

Data can be quickly retrieved and displayed with ease from the patient database which can store a maximum of 200,000 registrations. Also, patient information can be retrieved from a DICOM MWM server.*

**Media storage**

Image data stored on the PC’s HDD can be automatically backed up to a DVD or NAS (Network Attached Storage) in high image quality. Film outputs of DICOM files are made with a connectable Dry Imager.

**Equipped with PDI (Portable Data for Imaging)**

By bundling the Simplified DICOM Viewer Software with the patient information onto CD-R or DVD-R, images can be distributed to patients for viewing on their PCs.

**Measurement function**

Comparing archived images

**Able to store a variety of image formats all in one place**

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**Grid Pattern Removal**

Removes the grid patterns to prevent Moiré from occurring.

**Multi-Frequency Processing**

Enhances your FCR images. All diagnostic scopes will be enhanced except for noise.

**Flexible Noise Control**

Provides a non-grainy image by mainly isolating and suppressing the noise from the signal.

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