

ANNOUNCING Fuji FCR Prima

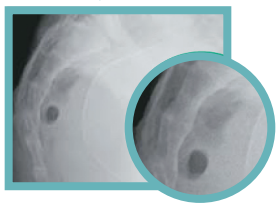
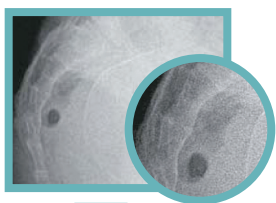
Innovative Engineering for Durability and Affordability

The new Fuji FCR Prima employs the same innovative technology that provides the superior image quality of other Fuji CR products, yet it was engineered with the needs of the individual practice in mind.

The FCR Prima Console is a **complete image management workstation** that is designed for simple and fast patient identification, image acquiring and processing, as well as image viewing, reprocessing, optimizing, and archiving.

The Advantage of Fuji Technology

Image Intelligence™ from Fujifilm is an integration of various digital image processing technologies to enhance the contrast and sharpness of an entire image without losing imaging details. Image Intelligence™ technology, provides stable, optimized, and superior quality images.



FCR PRIMA
NEW

Compact & Lightweight

The FCR Prima is one of the most compact and lightweight reader units on the market. The required space is comparatively smaller than other similar table-top systems and can be installed in any open space. Making this much needed step ahead, means there is no longer a need for a darkroom; saving even more time and space!


Proven Reliability

With Fuji's build-in redundancy technology, FCR Prima is reliable day after day. FCR Prima is equipped with the technology that prevents difficulties before they occur; providing maximum uptime.

evolve
medical imaging





Fuji FCR Prima

Reading Flexibility

The IP cassette can read various imaging sizes such as for the chest, lumbar spine, pantomography (15 x 30cm*), and extremities.

*Optional (To be chosen at the time of purchase)

Imaging Plate ST-VI	IP Cassette Type CC
	
35 x 43cm (14" x 17"), 35 x 35cm (14" x 14"), 10" x 12", 8" x 10", 24 x 30cm, 18 x 24cm, 15 x 30cm	35 x 43cm (14" x 17"), 35 x 35cm (14" x 14"), 10" x 12", 8" x 10", 24 x 30cm, 18 x 24cm, 15 x 30cm

Specifications

Standard Components	FCR PRIMA Image Reader (Model: CR-IR 391RU) AC power cord
Other System Components.....	IP cassette type CC FCR PRIMA Console, FCRView Dry Imager: DRYPIX PRIMA, DRYPIX 2000, 4000, 7000
Supplies.....	Imaging Plate ST-VI: 35 x 43cm (14" x 17"), 35 x 35cm (14" x 14"), 10 x 12", 8" x 10", 24 x 30cm, 18 x 24cm, 15 x 30cm IP Cassette Type CC: 35 x 43cm (14" x 17"), 35 x 35cm (14" x 14"), 10" x 12", 8" x 10", 24 x 30cm, 18 x 24cm, 15 x 30cm
Time Required for IP Feed/Load.....	Min. 125 sec.
Processing Capacity.....	Up to 29 IPs/ hr.
Time to Start on Display.....	Min. 23 sec.
Time to Print on DRYPIX PRIMA.....	Approx. 200 sec. in case of 35 x 43cm Approx. 190 sec. in case of 35 x 35cm
Number of Stacker.....	1
Network.....	10 Base T/100 Base TX
Dimensions (W x D x H).....	600 x 400 x 780mm (24" x 16" x 31")
Weight.....	70kg (154lbs.)
Power Supply Conditions	Single phase 50-60Hz AC100-240V ±10% 5A (max)
Environmental Conditions	Operating Conditions: • Temperature: 15-30°C • Humidity: 15-80%RH (No dew condensation) • Atmospheric pressure: 750-1060hPa

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1-888-315-9007 or visit:
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