









Extremely fast processing in a compact body streamlines diagnosis





**FUJ!FILM** 

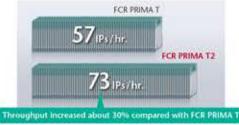


# This compact table-top reader unit has outstandingly high-speed processing capability to challenge the common misconception of CR



### High-Speed Processing

FCR PRIMA T2 is a table-top reader unit which boasts a world-class high processing speed of 73 IPs/hour. In the high speed mode (5 pixels/mm), throughput is enhanced almost 70% compared with FCR PRIMA T (only for IPs of 14"× 17" and 14"× 14"). As with all Fujifilm equipment FCR PRIMA T2 is easy to operate. It will help reduce patient waiting time and greatly increase the efficiency of examination workflow.



\*The above value is for iPs of 18 X 24 cm. \*In the normal mode (10 pixels/mm)

## Space-Saving Design

FCR PRIMA T2, with its light and compact table top design, can be placed on a desk, shelf or anywhere space is limited. As this is a fully digital reader, neither a darkroom nor automatic processor is required. FCR PRIMA T2 can always be installed in the space formally used by a chemistry based processor.



### Stable High-Quality Images

Although this is a compact machine its excellent image quality is the same as that produced by the rest of the FCR range. Image Intelligence™, Fujifilm's proprietary image processing technology, enhances image contrast and sharpness, without any deterioration of details. FCR PRIMA T2 supports accurate diagnosis by offering stable and optimized image quality.



#### MFP Multi-Frequency Processing

Enhances FCR images. All diagnostic scopes will be enhanced except for noise. \*Optional software



#### FNC Flexible Noise Control

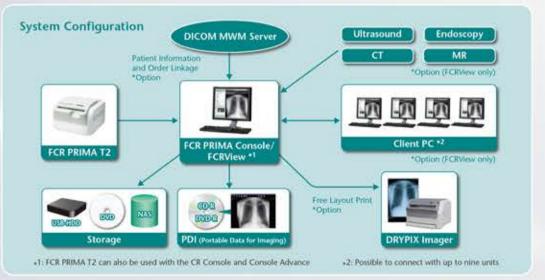
Provides a non-grainy image by mainly isolating and suppressing the noise for the signal.



#### GPR Grid Pattern Removal

Removes the stationary grid patterns thus preventing Moiré from being generated resulting in easier diagnosis.



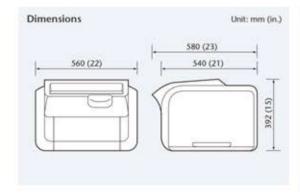


#### FCR PRIMA T2 Specifications

FCR PRIMA T2 Image Reader (Model: CR-IR 392)
FCR PRIMA Console, FCRView, CR Console, Console Advance
DRYPIX PRIMA/Smart/Lite/Plus/4000
Imaging Plate ST-VI: 35 × 45 cm (14"×17"), 35 × 35 cm (14"×14"), 10"×12", 8"×10", 24 × 30 cm, 18 × 24 cm, 15 × 30 cm IP Cassette Type CC: 35 × 43 cm (14"×17"), 35 × 35 cm (14"×14"), 10"×12", 8"×10", 24 × 30 cm, 18 × 24 cm, 15 × 30 cm
Min. 49 sec.
Up to 73 IPs/hr.
10 pixels/mm, 5 pixels/mm
Min. 33 sec.
Approx. 165 sec. (Approx. 155 sec.)* in case of 35 × 43cm (14"× 17"
1
10 Base T/100 Base TX
560 × 540 × 392 mm (22"× 21"× 15")
39kg (86lbs.)
Single phase 50-60Hz AC120-240V ±10% 1.9A (max)
Operating Conditions:  • Temperature: 15-30°C  • Humidity: 15-80%RH (No dew condensation)  • Atmospheric pressure: 750-1060hPa

This equipment is a Class 1 laser product (IEC60825-1:2001).

\*In the high speed mode







FCR PRIMA T2 (CR-IR 392) ( € 0123

Specifications are subject to change without notice.

All brand names or trademarks are the property of their respective owners.
In some countries, regulatory approval may be required to import medical devices.

For the availability of these products, please contact your local sales representatives.

### **FUJ!FILM**

#### **FUJIFILM Corporation**

26-30, NISHIAZABU 2-CHOME, MINATO-KU, TOKYO 106-8620, JAPAN http://www.fujifilm.com/products/medical/



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800-356-3388 978-374-6371 Fax - 978-521-2214

49 Newark Street Haverhill, MA 01832 sales@associatedxray.com www.associatedxray.com