

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



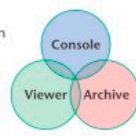
#### All-in-one workstation



#### FCR PRIMA Console / FCRView

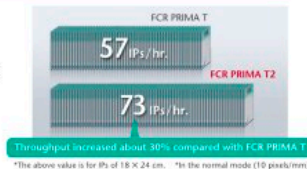
FCR PRIMA Console and FCRView are all-in-one workstation which meet various radiographic imaging needs. The features include image acquiring, processing, viewing and archiving.

\*FCR PRIMA T2 can also be used with the CR Console and Console Advance.



## 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" x 17" and 14" x 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.



## 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 <sup>1</sup> Multi-Frequency Processing	FNC Flexible Noise Control	GPR Grid Pattern Removal
Enhances FCR images. All diagnostic scopes will be enhanced except for noise. *Optional software	Provides a non-grainy image by mainly isolating and suppressing the noise for the signal.	Removes the stationary grid patterns thus preventing Moiré from being generated resulting in easier diagnosis.

