



UNIVERSAL IMAGING
SEE THE DIFFERENCE™

The Fast, Compact & Affordable CR Solution



The FireCR+ from Universal Imaging represents the next generation in CR reader technology, offering a unique combination of high image quality, affordability, speed, and the ability to tailor a system that meets your exact needs—along with the flexibility to help you grow.

The FireCR+ is a versatile system supporting two standard cassette sizes (10" x 12" & 14" x 17"). The system can be placed on a tabletop or wall-mounted, allowing it to fit seamlessly into even the most space-challenged radiology department or clinic.

Experience the Benefits of FireCR+

Compact & Lightweight: At just 65 pounds and 5 inches tall, they are ideal for locations where space is at a premium—and wall-mountable models fit in even the tightest imaging booths.

Optimized Imaging Parameters: All imaging parameters are optimized, resulting in high-quality digital images that can be enhanced, enlarged, duplicated, and sent in DICOM format to any location in seconds with no loss of resolution.

High Throughput: With scan speeds of up to 70 imaging plates per hour, FireCR+ keeps up with even the busiest clinical environments.

Upgradeable: Simply invest in the reader with the imaging speed that meets your current needs and budgets, and then scale up as your imaging volume increases.

FireCR+ Highlighted Features

- High throughput—up to 70 imaging plates per hour
- Configurable to your requirements
- Field upgradeable to higher throughput
- Choice of two standard cassette sizes - 10" x 12" & 14" x 17"
- Wall-mount models for space-challenged facilities
- Ultra-light, compact tabletop or portable system
- Rugged, torsion stabilized optics
- One step, integrated scanning & erasing
- Automatic cassette & plate handling



Compact & Affordable



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Comprehensive Functions for Streamlined Exams

Automatic Tissue Optimization Technology (ATO): Automatic adjustment of parameters to display the optimal image quality for the type of tissue being imaged.

Doppler Capabilities: Color Flow, Pulsed Wave Spectral Doppler, and Power Doppler.

Compound Imaging: Multiple coplanar images captured from different beam angles to form an integrated image.

Steerable M Mode: Enables precise axis positioning, resulting in extremely accurate measurements.

Panoramic Imaging: Produces an ultra-wide field of view, providing maximum information on tissue and lesions.

U-Scan Technology: The latest advance in Speckle Reduction Technology, reduces noise while increasing border definition and diagnostic confidence.

Portable. Versatile. Efficient.