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# CR BLADE

- Premium CR Flat Bed Digitizer
- Cutting – Edge Dual Rail Drive
  - Precise Laser drive mechanism
  - Only one moving part for ease of operation and maintenance
  - Scans and erases in a single pass
- Superior Imaging Plate Protection
  - Guaranteed to NEVER damage Imaging Plates
  - No bending of the Imaging Plate while being read and erased
  - No plate damage / wear during scan process
- Operates within protective travel case for added system durability
- True 16 bit, 65,000 shades of gray for maximum contrast resolution

## Digitizer Specifications:

<b>Assembly</b>	Fully Sealed Fanless Protective Chassis
<b>Pixel Depth / Bit Depth</b>	65000 / 16 bit source file
<b>Laser Spot Size</b>	100 $\mu$ ~ 200 $\mu$ (at 10 $\mu$ steps)
<b>Throughput</b>	Over 60 images per hour - mixed
<b>Feed Mechanism</b>	Dual Rail Action Drive System
<b>Feed/Erase</b>	Automatic, flat single path
<b>Interface</b>	USB 2.0
<b>Dimensions</b>	36" x 20" x 7"
<b>Weight</b>	59 lbs
<b>Network</b>	DICOM / DICONDE Compliant
<b>Power Requirements</b>	100-240V AC/ 2.5A max; 47-63 Hz

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