



## ***Divario* CR-T2**

### *Computed Radiography System*

*Extremely fast processing in a compact body streamlines diagnosis*

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



- **2 cassettes 1417 incl. imaging plate**  
*for images up to 14" x 17" (35 x 43 cm)*  
*- additional cassette sizes available*
- **Resolution to 10 pixels /mm**
- **speed up to 73 plates / hour**
- **Exceptional image quality**
- **12 month warranty**  
*- excludes cassette / imaging plates*

**- PLUS -**

### **Divario CR software package (CR1001):**

- dicomPACS®DX-R Console Software (SW1000 - CR only)
- dicomPACS®DX-R DICOM Send SCU (SW1002)
- dicomPACS®DX-R DICOM Worklist SCU + dicomPACS® Connect (SW1003)
- dicomPACS®DX-R DICOM Patient CD (SW1008)
- dicomPACS®DX-R Cognition Optimised Processing (SW1011)



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## *Computed Radiography System*

### Specifications

<b>Standard Components</b>	FCR PRIMA T2 Image Reader (Model: CR-IR 392)
<b>Optional CR Cassettes</b>	14" x 17" 14" x 14" 10" x 12" 8" x 10"
<b>Time Required for IP Feed / Load</b>	Min. 49 sec.
<b>Processing Capacity</b>	Up to 73 IPs/hr.
<b>Reading Specification</b>	10 pixels / mm, 5 pixels / mm
<b>Time to Start on Display</b>	Min. 33 sec.
<b>Number of Stacker</b>	1
<b>Dimensions (W x D x H)</b>	560 x 540 x 392 mm (22" x 21" x 15")
<b>Weight</b>	39 kg (86 lbs.)
<b>Power Supply Conditions</b>	Single phase 50 - 60 Hz AC 120 - 240 V $\pm$ 10% 1.9 A (max)
<b>Environmental Conditions</b>	<b>Operating Conditions:</b> Temperature: 15-30 °C Humidity: 15-80% RH (No dew condensation) Atmospheric pressure: 750-1060 hPa

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