Compact design allows for easy sharing of Detectors among multiple areas of the facility, such as the Rad Room, Trauma, OR, and ER.

Wireless DR Detectors deliver exceptional spatial resolution with low X-ray exposure.

CXDI Control Software NE’s® auto-detection mode allows the CXDI Detector to automatically detect X-rays at exposure without the use of a typical X-ray generator interface.

Detectors work with currently installed X-ray generator or mobile generator.

- Included with the CXDI Detector

RadPRO® DELINIA® 200
Digital X-ray Acquisition Cart

The RadPRO® DELINIA® 200 Digital X-ray Acquisition Cart comes equipped with a computer, access point, touch-screen monitor, detector holder, and a choice of the Canon CXDI-701C, 801C, or 401C Wireless Digital Radiography Detector.

Quick Specs

- Adjustable height to accommodate the height of most technologists
- Battery operated power supply lasts up to 8 hours
- 22 in Touch Screen Monitor
RadPRO® DELINIA® 200 Digital X-ray Acquisition Cart

**PROFILE**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compact Wheel-to-Wheel Base Dimensions</td>
<td>15.5 in x 17 in (394 mm x 432 mm)</td>
</tr>
<tr>
<td>Work Surface Dimensions (W x D)</td>
<td>22.4 in x 19.75 in (567 mm x 502 mm)</td>
</tr>
<tr>
<td>Touch Screen Monitor</td>
<td>22 in</td>
</tr>
</tbody>
</table>

The RadPRO DELINIA 200 Digital X-ray Acquisition Cart is available with a choice of these Canon Wireless Digital Radiography Systems:

**CXDI-401C WIRELESS - Digital Radiography System**

- Image Area: 17 in x 16 in
- Weight: 8.4 lbs w/ battery
- Pixels: 3,408 x 3,320
- A/D: 16-bit
- Grayscale Output: 12-bit or 16-bit

**CXDI-701C WIRELESS - Digital Radiography System**

- Image Area: 14 in x 17 in
- Weight: 7.3 lbs w/ battery
- Pixels: 2,800 x 3,408
- A/D: 16-bit
- Grayscale Output: 12-bit or 16-bit

**CXDI-801C WIRELESS - Digital Radiography System**

- Image Area: 11 in x 14 in
- Weight: 5.1 lbs w/ battery
- Pixels: 2,192 x 2,800
- A/D: 16-bit
- Grayscale Output: 12-bit or 16-bit

**CXDI DIGITAL RADIOGRAPHIC SYSTEM FEATURES:**

- X-ray Auto Detection mode
- High-resolution images with low X-ray dose
- Liquid intrusion protection
- Impact detection
- Wireless, fits in standard Bucky Trays

- **Wireless**: 802.11n IEEE standard
- **Battery Life**: 140 images (approx)
- **Pixel Pitch**: 125 microns
- **Scintillator**: CsI cesium iodide

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