

RADON

MEDICAL IMAGING



Canon 402/702C Wireless DR

radonmedicalimaging.com

We focus on people, innovative products,
and service excellence

WV Office 866-723-6698

VA Office 800-722-1991

CXDI-702C/402C WIRELESS

DIGITAL RADIOGRAPHY SYSTEMS



Shown with optional CXDI-Docking Station

CXDI-702C/402C WIRELESS

Digital Radiography Systems

The Canon CXDI-702C/402C wireless digital radiography systems are designed to support the demands of medical imaging departments for cost-effective solutions without compromise. These latest generation wireless detectors provide features that optimize workflow and offer the high quality and reliability that you have come to expect from Canon.

- Supported by Canon's feature-packed CXDI Control Software NE
- Convenient detector ready switch for efficient workflow
- On-board image storage
- AED (automatic exposure detection)

QUICK SPECS

- 125 micron Pixel Pitch
- Flexible Charging Capabilities
- Ergonomic Handgrips
- IP54-Rated Enclosure



CXDI-702C Wireless Digital Detector

Ideal for various diagnostic imaging areas including tabletop and Bucky exams



Effective Image Area	Approx. 14 x 17 in (Approx. 350 x 427 mm)
Weight	6.83 lbs (3.1kg) w/ battery
Image Matrix Size	2,800 x 3,408
A/D	16-bit
Wireless Channel/Band	2.4GHz, 5GHz (W52, W53*, W56,* W58) <small>*Supported only in module receiver mode</small>
Pixel Pitch	125 microns

Requires Win 10 OS and CXDI Control Software NE v2.19 or higher

CXDI-402C Wireless Digital Detector

Provides positioning flexibility and increased image coverage area



Effective Image Area	Approx. 17 x 17 in (Approx. 415 x 426 mm)
Weight	8.16 lbs (3.7 kg) w/ battery
Image Matrix Size	3,320 x 3,408
A/D	16-bit
Wireless Channel/Band	2.4GHz, 5GHz (W52, W53*, W56,* W58) <small>*Supported only in module receiver mode</small>
Pixel Pitch	125 microns

Requires Win 10 OS and CXDI Control Software NE v2.19 or higher



Flexible charging with battery charger or optional CXDI-Docking Station



Back side of detector shows enclosed battery design



Detector Ready function



IP54-rated for dust/water resistance



Handgrip design makes the detector comfortable to hold



Provides wireless freedom, flexibility and ease of use

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