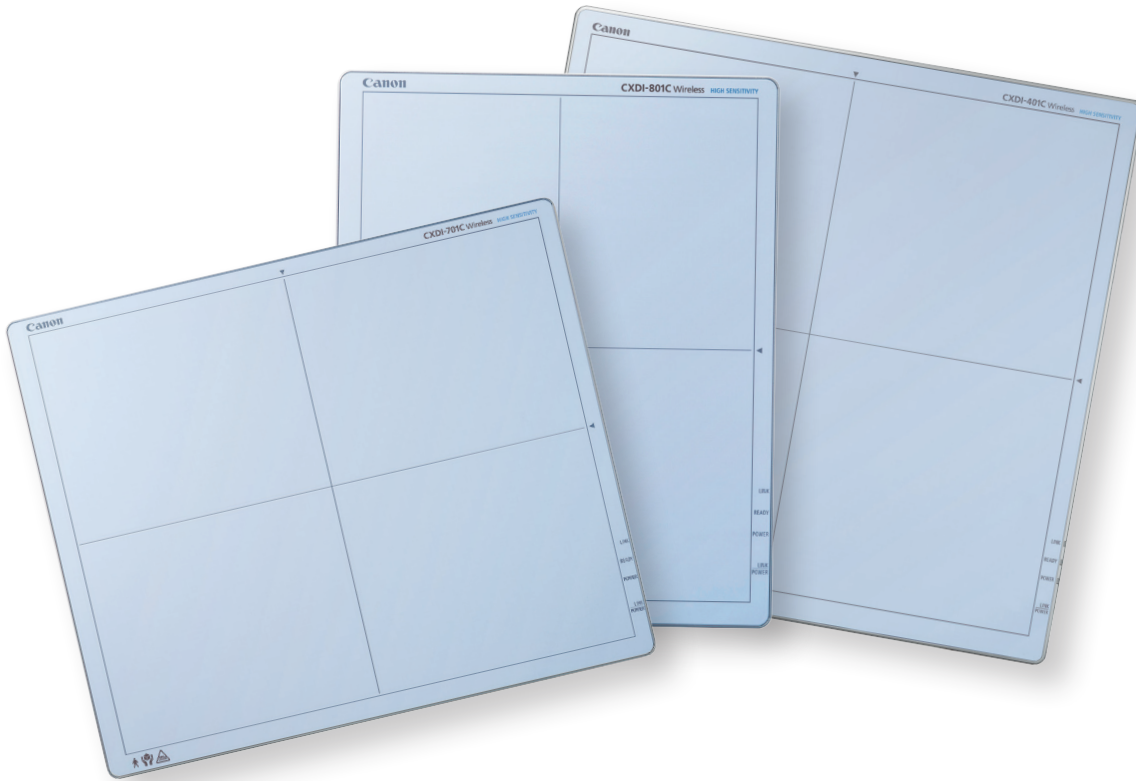


# CXDI-01 SERIES WIRELESS

## DIGITAL RADIOGRAPHY SYSTEMS



## CXDI-01 SERIES WIRELESS

### Digital Radiography Systems

Known worldwide for image quality, Canon Inc. pioneered DR Technology, with the introduction of the world's first digital radiography detector in 1997 and has sold over 37,000 detectors worldwide!\*

The Canon CXDI-01 Series of wireless digital radiography systems is designed to help healthcare professionals attain a high level of performance, usability, and reliability. By utilizing technology and solutions that help accelerate exams and maintain productive workflow, practitioners can increase productivity while providing quality care.

- CsI scintillator optimizes light channeling and produces high-quality images at a low x-ray exposure to the patient
- Images can be previewed within approximately 3-4 seconds after exposure helping to confirm positioning and minimize unnecessary retakes
- Fast Data Transfer (5GHz and 2.4 GHz on 802.11 network)

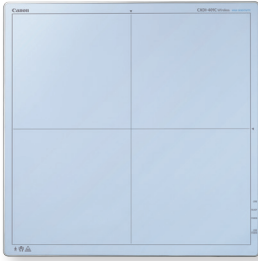
### QUICK SPECS

- Durable Cassette-size Detector
- 125 micron Pixel Pitch
- Fast Image Preview
- Portable and Flexible

\*Includes sales to affiliates

## CXDI-401C Wireless Digital Radiography System

### Designed to Expand Imaging Capabilities

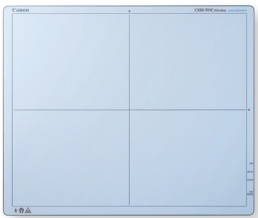


Created for full-field imaging and the largest of the CXDI Wireless Systems, the CXDI-401C DR System offers a large imaging area without the need to rotate the detector.

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
Pixel Pitch	125 microns

## CXDI-701C Wireless Digital Radiography System

### Designed to Work in Your World



Ideal for various diagnostic imaging areas and radiology rooms, this system provides wireless freedom, flexibility, and ease-of-use.

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
Pixel Pitch	125 microns

## CXDI-801C Wireless Digital Radiography System

### Designed to Work in Small Places



Designed for use in a variety of diagnostic imaging areas and radiology rooms, this system is the ideal size for fitting into most wall stands, buckys, mobiles, and incubators without modification.

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
Pixel Pitch	125 microns

VIRTUAL IMAGING

A CANON COMPANY

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MK-0315, Rev 1