

# IT'S TIME TO UPGRADE TO DR



CXDI-701C Wireless Detector  
shown with optional battery charger.

## MAKE THE DIGITAL TRANSITION NOW WITH THESE COST-EFFECTIVE SOLUTIONS

### Digital Mobile Upgrade Kit

for the AMX 4/4+ and Definium 700 Portable X-ray Systems

Take the cost-effective path to DR by upgrading your existing AMX 4/4+ or Definium 700 Portable X-ray System with a DR Mobile Upgrade Kit. Transform one piece of your equipment – or your entire fleet – for consistent high resolution, low dose, and fast processing times. Whether you choose wireless or tethered Canon CXDI Digital Radiography Systems, the lightweight design and generous imaging area will help make it easy for your team to capture high-quality diagnostic images in routine diagnosis, challenging trauma, and bedside exams.

### Digital Room Upgrade Kit

for compatible X-ray Systems

Upgrade your existing rooms with a DR Room Upgrade Kit. As long as you have a compatible X-ray System, you can make the move from CR to DR without having to upgrade your entire room. Choose from a wireless, tethered, or fixed Canon CXDI Digital Radiography System and start taking advantage of DR technology now. Then, upgrade your room when budgets allow.

## CXDI Wireless Radiography Systems (available for Room or Mobile upgrades\*)

### 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

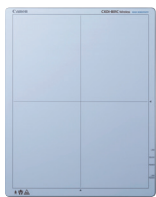


Image Area	11 in x 14 in
Weight	5.1 lbs w/ battery
Pixels	2,192 x 2,800
A/D	16-bit
Grayscale Output	12-bit or 16-bit

## CXDI Tethered Radiography Systems (available for Room or Mobile upgrades\*)

### CXDI-501G Digital Radiography System



Image Area	14 in x 17 in
Weight	6.8 lbs
Pixels	2,800 x 3,408
Pixel Pitch	125 microns (9.5 megapixels)
A/D	14-bit
Grayscale Output	4,096 (12-bit)

### CXDI-501C Digital Radiography System



Image Area	14 in x 17 in
Weight	6.8 lbs
Pixels	2,800 x 3,408
Pixel Pitch	125 microns (9.5 megapixels)
A/D	14-bit
Grayscale Output	4,096 (12-bit)

\*AMX4/4+ and Definium 700 Portable X-ray Systems Only

## CXDI Fixed Radiography Systems (available for Room upgrades only)

### CXDI-401G COMPACT Digital Radiography System



Image Area	17 in x 17 in
Weight	15.4 lbs
Pixels	3,320 x 3,408
Pixel Pitch	125 microns
A/D	14-bit
Grayscale Output	4,096 (12-bit)

### CXDI-401C COMPACT Digital Radiography System

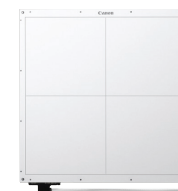


Image Area	17 in x 17 in
Weight	15.4 lbs
Pixels	3,320 x 3,408
Pixel Pitch	125 microns
A/D	14-bit
Grayscale Output	4,096 (12-bit)

### CXDI-DC Option

(available for Room upgrades or as a Stand-Alone option for current CXDI Control Software NE customers whose systems do not integrate with the generator)

The CXDI-DC option, which is sold separately, consists of:

- A DAP meter\* (real time dosimeter) dedicated to measure DAP/DAP rate simultaneously, as well as:
  - Cumulative air kerma
  - Air kerma rate
  - Exposure time
- CXDI-DC software, which allows the CXDI Control Software NE to access dose information from the DAP meter and incorporate the information into the DICOM® header of the patient image. Dose information can also be sent to those users who are compiling dose reports using CXDI Control Software NE's Structured Dose Reporting functionality.

\*Manufactured by a third-party

VIRTUAL IMAGING  
A CANON COMPANY

**Canon**

www.usa.canon.com/dr | 866-288-9729

Canon and CXDI are registered trademarks of Canon Inc. in the United States and may also be registered trademarks or trademarks in other countries. DICOM is a registered trademark of the National Electrical Manufacturers Association (NEMA), for its standards publications relating to digital communications of medical information. All other third-party product names and brand names are trademarks of their respective owners. **Specifications and availability are subject to change without notice.** Not responsible for typographic errors.

©2016 Virtual Imaging, Inc., a Canon company. All rights reserved.

MK-0281 Rev. 4