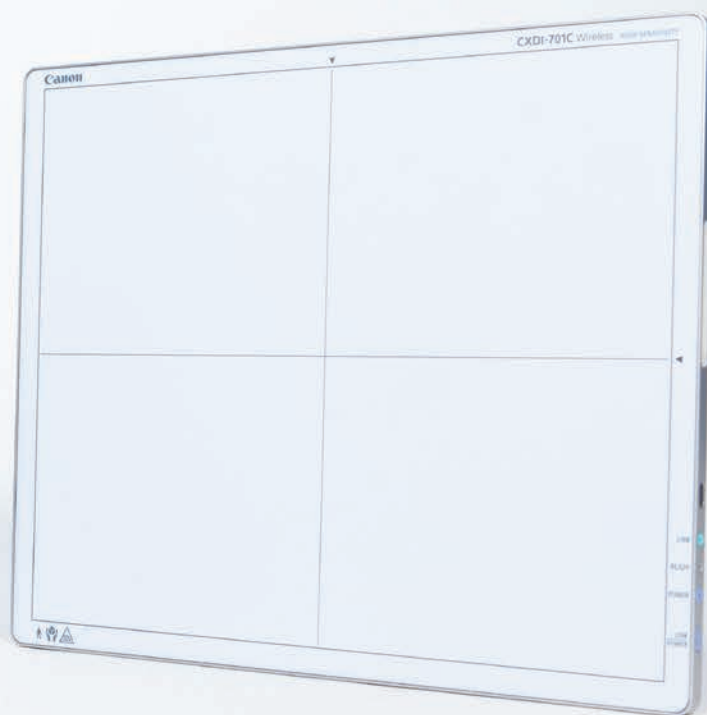


Upgrade to DR  
in less than  
**2 minutes**  
with just  
**2 components**

CXDI-401C WIRELESS  
CXDI-701C WIRELESS  
CXDI-801C WIRELESS

**you can**



**Canon**

## Breath new life into your existing equipment; fixed, mobile, even portable benefit from DR instantly.

Only 2 components are required to provide instant DR with any existing X-ray system. And you're not tied thereafter to just that one X-ray system. Canon provide you with the freedom to move between systems; just pick up and go! It's smart, lightweight and battery powered.

### Solution Composition

- Portable DR Workstation
- Canon Flat Panel Detector

### System Key Features

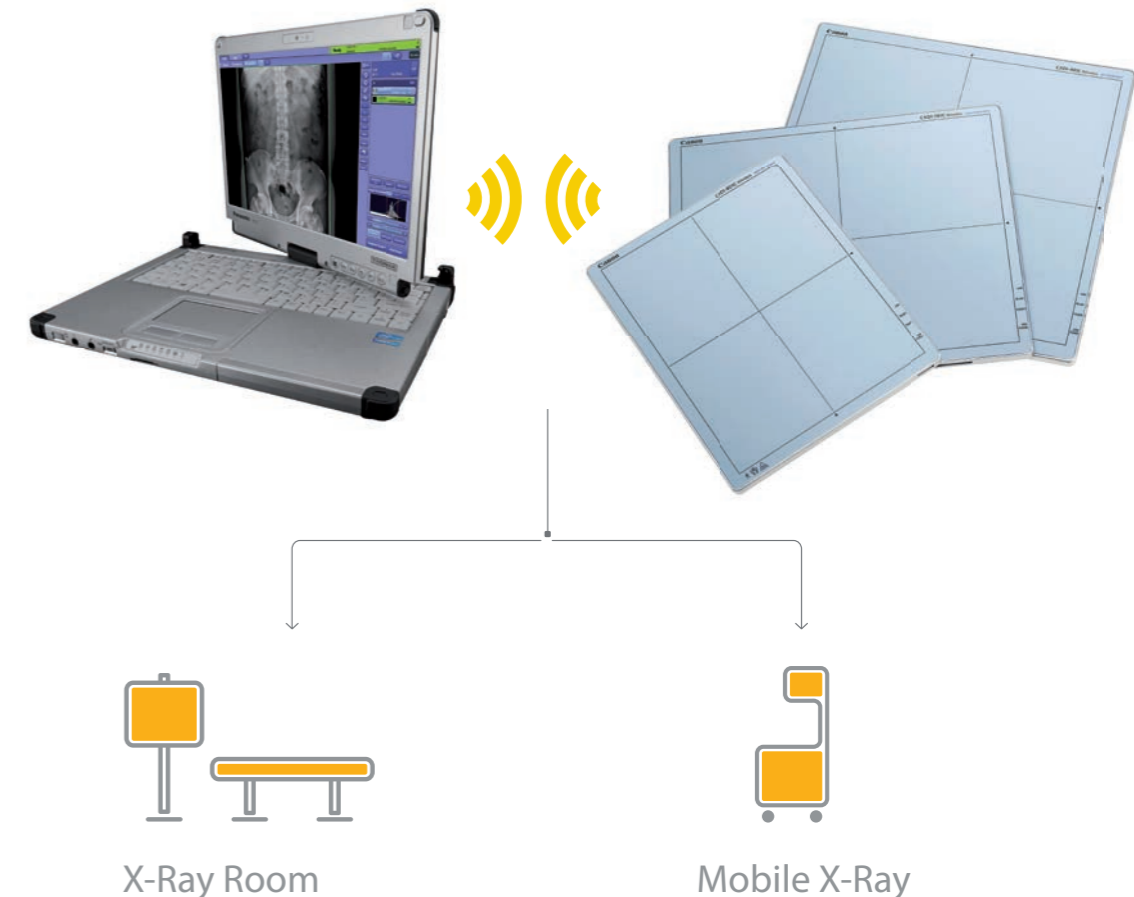
- Easily add DR to any X-ray system using just 2 lightweight components
- No connections or modifications to your existing X-ray system necessary
- Not tied to any X-ray system; simply pick up and move to another.
- Option for integrated USB DAP Meter

### Flat Panel Detectors

- Improved liquid resistance IPX4
- Imaging area of 43x42cm (CXDI-401C Wireless)
- Imaging area of 35x43cm (CXDI-701C Wireless)
- Imaging area of 27x35cm (CXDI-801C Wireless)
- High resolution with 125 micron pixel pitch
- High sensitivity with CsI Scintillator
- Instant Image Display & Short Cycle Time
- Approximately 140 images with a fully charged battery

### Optimal dose registration workflow.

With the optional USB DAP meter integration, the dose is directly added to the DICOM header of the image and available for further processing.



### CXDI-401C / CXDI-701C / CXDI-801C Wireless Specifications

Model name:	CXDI-401C Wireless	CXDI-701C Wireless	CXDI-801C Wireless
Pixel pitch:	125 µm	↔	↔
Imaging area:	43 cm x 42 cm	35 cm x 43 cm	27.4 cm x 35 cm
Sensor dimensions:	46 cm x 46 cm x 1.5 cm	38.4 cm x 46.0 cm x 1.5 cm	30.7 cm x 38.4 cm x 1.5 cm
Weight:	3.8 kg	3.3 kg	2.3 kg
Scintillator:	Caesium Iodide Scintillator	↔	↔
Wireless:	Standard IEEE 802.11n (2.4 & 5GHz dual band)	↔	↔
Preview time:	Approx 3 sec.	↔	↔
Cycle Time:	Approx 9 sec.	↔	↔
Battery Performance:	Approx 140 images	↔	↔
Battery Charging Time:	Less than 3 hours	↔	↔

Specifications subject to change

### Simple, Fast Operation and Canon Reliability you can Trust

In an X-ray room, on a ward or even 'in the field'; simply switch on the portable DR workstation and position the detector. With Canon's Automatic X-ray Exposure Detection feature you'll be viewing your first images in less than 2 minutes.

Canon has been defining the future with innovative solutions for more than 70 years. In all that time we've constantly strived to improve medical diagnostics in healthcare. Perhaps that's what made us a global leader also in Digital Radiography solutions.



**Canon Eco**

Our actions are based on honesty and sustainability.



**Canon Quality**

Safety and quality are an integral component of our actions.



**Canon Versatility**

Everything we do has to have a significant customer benefit.

Choose the DR Solution of the future and let our local, authorised Canon dealer advise you.



CXDI-401C Wireless  
(43x42cm)



CXDI-701C Wireless  
(35x43cm)



CXDI-801C Wireless  
(27x35cm)



Portable DR Workstation