

CXDI-701C

Wireless

FEEL THE FREEDOM
WIRELESS DR

We Speak Image

Canon's CXDI-701C Wireless, cassette-size digital radiography system gives you more freedom for easy upgrading options. The CXDI-701C Wireless system ensures best performance in workflow, sensitivity, image quality and versatility.

Wireless freedom that will cover all applications.

- Easy upgrade with only two components
- Non Generator Connection mode possible
- Improved water resistance
- Cassette-size imaging area
- Light weight
- High resolution
- High sensitivity

The CXDI-701C Wireless detector comes with the new Canon control software CXDI-NE where the user has an even better overview of the acquired study and the applied image processing parameters.

Detectors are interchangeable between different rooms. Up to four detectors can be used in one room, offering you maximum flexibility to accommodate the required workflow in your institute.



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CXDI-701C Wireless Specification

Model name:	CXDI-701C Wireless
Pixel pitch:	125 μ m
Imaging area:	35 cm x 43 cm
Sensor dimensions:	38.4 cm x 46.0 cm x 1.5 cm
Weight:	3.3 kg
Scintillator:	Cesium 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
Charging time:	Less than 3 hours

Specifications subject to change

Detection possible with just 2 devices



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Canon Medical Systems Europe
Bovenkerkerweg 59-61
1185 XB Amstelveen
The Netherlands
www.canon-europe.com/medical