

Canon

***The Canon Neonatal
Intensive Care DR Solution***



Ideal for neonatal and pediatric patients, the first Canon compact wireless flat panel detector provides high resolution images with low X-ray exposure.

In the Neonatal Intensive Care Unit (NICU), every second counts. The NICU DR upgrade solution, consisting of the CXDI-80C Wireless Detector and detector tray accessories, each of which is sold separately, from Canon allows you to acquire images within seconds, with minimal x-ray exposure, of critically ill newborns.



The Canon NICU DR upgrade solution is very affordable. The exclusive weight and size of the CXDI-80C Wireless DR Detector make it an easy fit with little or no modification.



The exclusive size of the Canon CXDI-80C Wireless DR Detector features an approximate 11"x14" imaging area, making it an ideal fit for even the tiniest patients. Upgrading your NICU to DR is virtually seamless. And the lightweight (5.1 lbs.) detector fits easily into the most commonly used isolettes and incubators.

The Canon NICU DR upgrade solution installation is designed to be hassle free, with a detector tray (which is sold separately) designed to fit directly into the patient bed. Removal of the detector from the tray is simple and allows you to quickly examine the next patient.



Detector tray sold separately.



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Healthcare Solutions Division
Business Imaging Solutions Group
Canon U.S.A., Inc.
15955 Alton Parkway, Irvine, CA 92618
Telephone: (U.S.A. only): 800-970-7227, 949-753-4160
Fax: 949-753-4164
Email: drsales@usa.canon.com
Website: www.usa.canon.com/dr

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