



Imaging without Scatter Correction Feature

Imaging with Scatter Correction Feature and without grid

All images are simulated.

CXDI Control Software NE

CXDI Control Software NE v2.16 is made exclusively for use with Canon CXDI Wireless Detectors and helps to optimize workflow and reduce steps needed to complete exams.

- Auto stitching—up to 4 images
- Windows® 7 and Windows 10 OS supported
- Improved noise reduction capability over earlier CXDI versions
- IHE Compliant
- DICOM® Structured Dose Reporting
- Supports Windows Defender, McAfee® VirusScan Enterprise + AntiSpyware Enterprise 8.8, and ESET® Endpoint Anti-Virus 6.3.▪
- Scatter Correction Feature for non-grid exams (sold separately)

Sleek Detector Design

The sleek, tough, and ergonomically sculpted design includes the following features to facilitate the user and patient experience:

- Comfortable to hold and easy to grip due to the lightweight and ergonomic handgrips sculpted into the detector.
- High-quality composite materials, low weight, and designed with form and function in mind.
- Easy to position and comfortable for patients and technologists due to smooth, rounded corners.



Optional Status Indicator



Ready Button

Improve Workflow

Using The "Ready" Function

When using multiple detectors in one room, a specific detector can be selected not only from the DR modality workstation, but also simply by pressing the "Ready" button directly on the detector or on the optional Status Indicator (sold separately).

On-Board Image Storage

The latest generation of Canon CXDI wireless detectors is equipped with limited, temporary on-board image storage capability when operated in Standalone Mode. Restrictions and limitations apply.

▪ Requires Windows® 10 OS.