

One Shot Long Length

Created by Canon's Imaging Technology

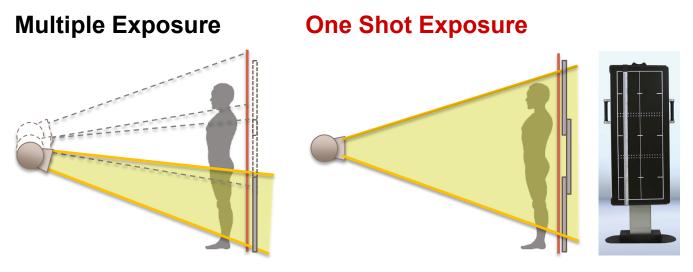
Enhanced Efficiency* Dose Reduction* Cost Effective



*Compared to a multi-shot implementation

Canon's One Shot Long Length Imaging

The One Shot Long Length option creates long length images acquired in just a single exposure using two or three standard detectors temporarily mounted in a special stand*. This feature enhances efficiency and reduces radiation exposure compared to stitched multiple exposures.



*The stand is required separately.

The individual detectors can be used for other exams when removed from the stand. They are not dedicated to the Long Length imaging operation, which provides increased flexibility and efficiency of use.

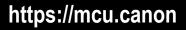
If your system already includes compatible Canon detectors, then all that is needed is to add the One Shot Long Length option software to the CXDI Control station and a supported stand.

Canon's One Shot Long Length Advantage

- Improved workflow: shorter examination time
- Reduced dose using single exposure
- Lower risk of artifacts due to patient movement
- Increased image quality
- Less distortion from multiple projection angles
- Less stitching artifacts
- Cost effective Long-Length imaging installation

Compatible Detectors : CXDI-410CW, and 710CW





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