

SCOPE UltraLight with CXDI-803CW

The network-independent, digital solution

Configuration

DETECTOR:

- Digital radiography system
- Different detector types at choice

SOFTWARE:

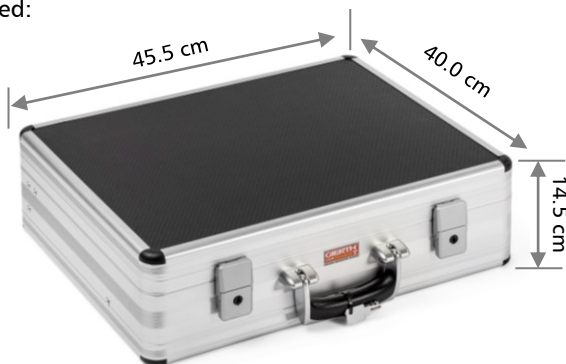
- CANON CXDI-NE Software (full screen display)
- Optionally: available with:
 - **Canon** Scatter Correction Software to reduce the image effective scattered radiation
 - **Canon** Advanced Edge Enhancemet Software to intensify the edges of bones or foreign material in captured images
- GIERTH Remote Maintenance Kit
- Application software (optional): **dicomPACS®vet**

ACCESSORIES:

- Plexiglas panel cover including detachable handle



Dimensions closed:



Weight: from 9 kg
incl. detector

- High end wireless X-ray technique with wireless detectors **Canon**
- Mobile, network-independent carrying case with 15,6" Notebook* (optionally Notebook-Tablet-Combination), Windows 11 and user-friendly software



(Further information on request.)

*Display is no diagnostic monitor in compliance with QS guideline DIN 6868-157

SCOPE UltraLight

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SCOPE UltraLight with Flat Panel Detector CXDI-803CW

	Ultralight AED wireless FPD. Waterproof IP55.
Scintillator	CsI (Caesium Iodide)
Pixel size	140 μm
Effective image area	35 x 27 cm
External dimensions	31 x 38 cm
Preview image time	1 second
Weight	2.1 kg



Specifications subject to revision without notice.

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