

The **PARAMETER[®]** Cabinet X-ray System

X-ray System for *in vivo* and *ex vivo* life sciences imaging, forensic imaging, and more.

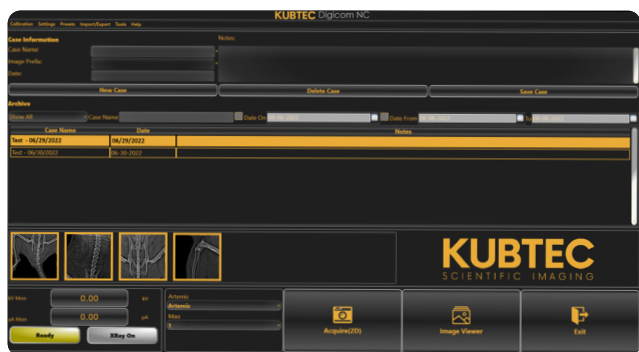


KUBTEC digital cabinet X-ray systems are designed for research labs, forensic sciences, and QC-QA testing. System includes robust software for comprehensive image analysis, and optional DIGIMUS[®] Multi DXA BMD software.

PARAMETER[®] System Features:

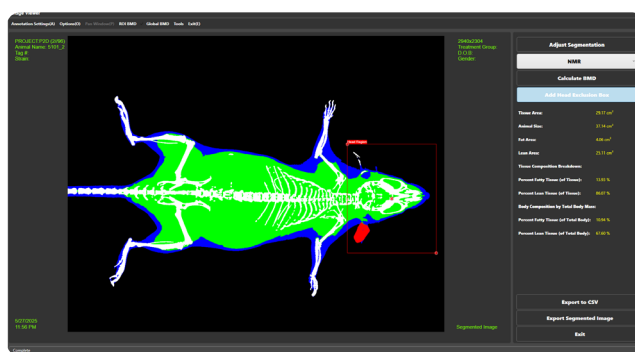
- Automatic exposure control for fully-automated digital imaging with a manual option included.
- Benchtop and tower configuration available.
- Up to 2X magnification.
- DIGIMUS Multi bone mineral density and body composition imaging & analysis software (optional).
- Proprietary Image Blender feature combines X-ray and optical images for a complete view of the sample.

KUBTEC[®] Advanced Software:



DIGICOM[®] Software

Measure, annotate, manipulate, resize, store, and export images with the DIGICOM software and its simple, yet powerful user interface.



BMD & Body Composition

DIGIMUS Multi imaging and analysis software for small mammals with alignment to DXA, CCA, and NMR - lets you simulate multiple approaches from a single scan.

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Cabinet X-ray System

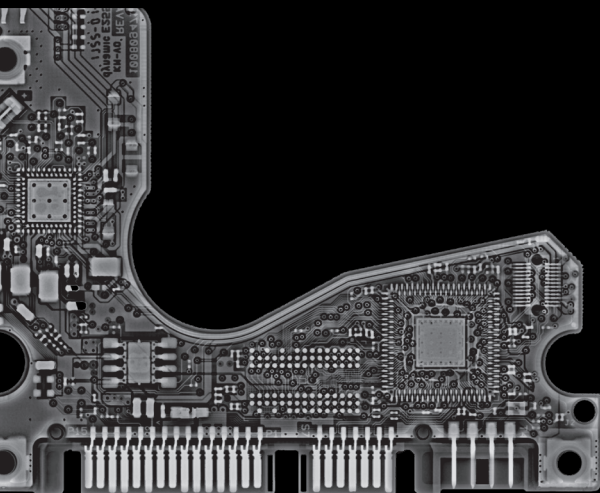


Life Science

In vivo small animal imaging / *Ex vivo* imaging (isolated bones or joints)

Forensic Science

Forgeries / Document authentication / Smuggling investigations / Forensic anthropology



Non-destructive Testing (NDT)

Quality control / Quality assurance / Artifact examination.

Specifications

Size w/ Cart (W x D x H)	58 x 61 x 137 cm
Detector Size	12 x 15 cm
Energy Range	20-50 kV
Power	100-130 VAC, 200-250 VAC
Optical Camera	Included
Weight	250 lbs. (113 kg)
Optional Features	DIGIMUS Multi, Anesthesia port

Scan for more
product options



KUBTEC[®]
SCIENTIFIC

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