

When you need the highest quality images to identify the finest details in the widest variety of applications.

The PARAMETER™ Cabinet X-ray System

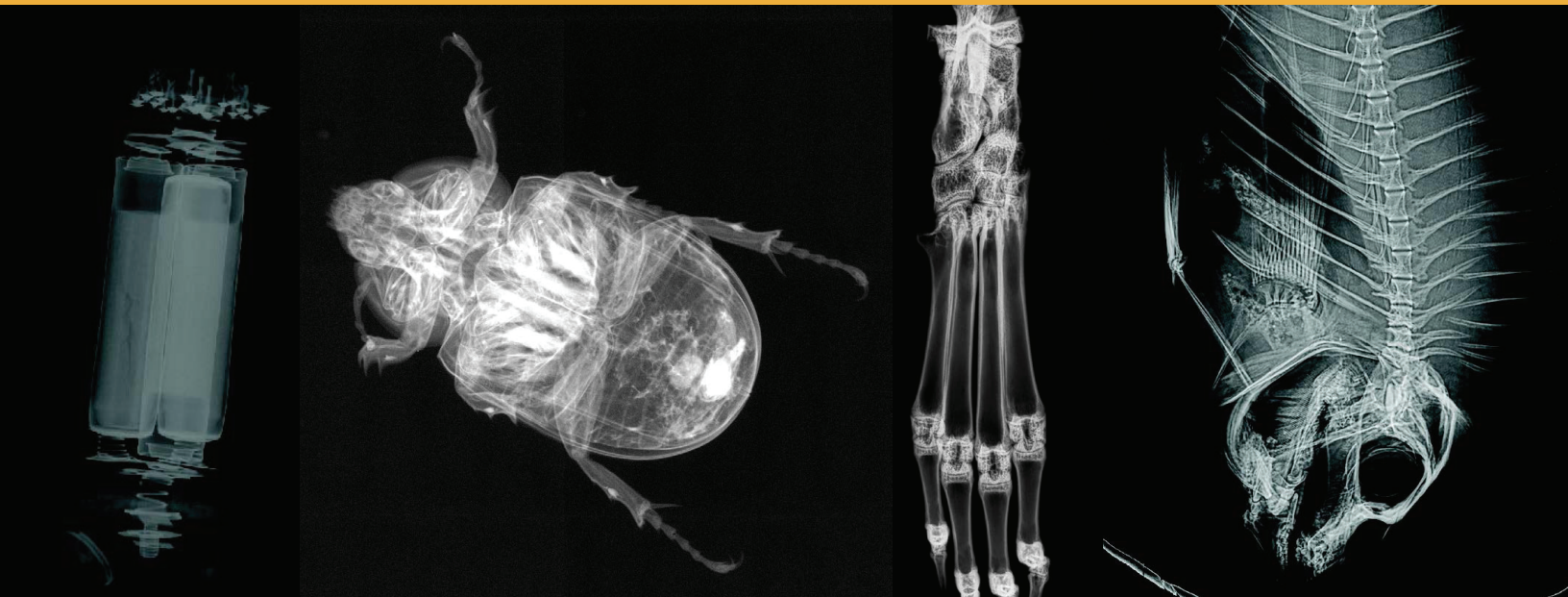
Kubtec® digital X-ray systems are designed for the research lab, forensic analysis, product development, and QC/QA procedures. Rapid image acquisition and a robust software suite for comprehensive image analysis bring detail and efficiency to every operation. Kubtec offers the broadest range of features available in cabinet X-ray systems.

PARAMETER System Features:

- AEC based fully automated digital imaging with manual option included.
- Automatic calibration with zero warm up time.
- Bench-top and tower configuration available.
- 4 sample geometric magnification levels.
- Wide range of detectors available.
- Bone Mineral Density and Body Composition software available.
- Counting software available.

The PARAMETER™

Cabinet X-ray System



Specifications

Detector Size	5" x 6" (12 cm x 15 cm)
Spatial Resolution	49.5 micron, contact mode
Tube Energy Range	10-50 kV
Tube Current	up to 1.0 mA
Window Filtration	0.005" beryllium
Power	90-250 VAC, 50/60 Hz, 500 VA
Wireless Connectivity	Standard
Size (W x D x H)	23" x 23" x 50" (58 x 58 x 127 cm)
Weight	250 lbs. (113 kg)

KUBTEC
S C I E N T I F I C

Specifications subject to change without notice. PARAMETER is a trademark and Kubtec and the Kubtec logo are registered trademarks of KUB Technologies, Inc. M1271A-0617

*Please see our website at any time for continued updates of specifications and product offerings.

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