

The XPERT[®] 80-L

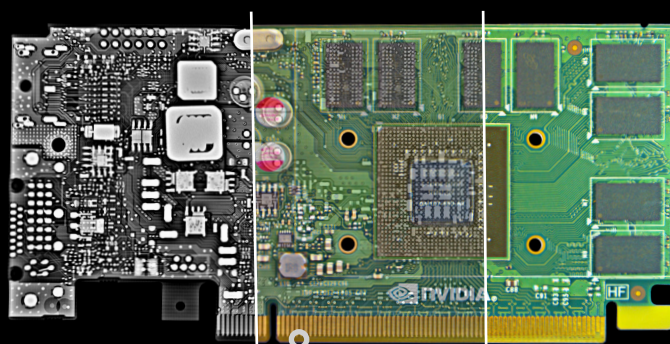
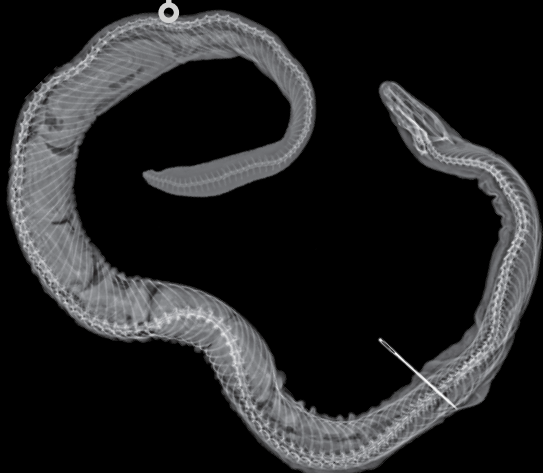
Cabinet X-ray System

Designed for large sample imaging



Applications:

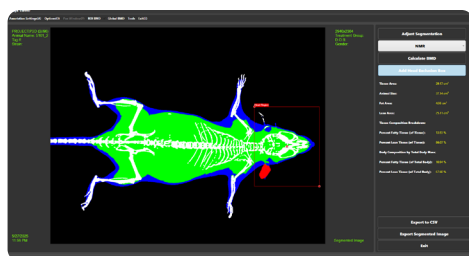
Life Science



Non-Destructive Testing

Image Captured with
The Image Blender™

Forensic Science



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.

The **XPERT 80-L**[®]

Cabinet X-ray System

Digital detector

Sizes available up to 17" x 17" (43 x 43 cm).

Microfocus X-ray imaging

90 kV source for maximum clarity and detail.

Integrated HD optical (RGB) camera

For side-by-side comparisons with X-ray images.

The Image Blender™

Combines X-ray and optical (RGB) image for a unique view of your region of interest.

Simple to use, fully shielded

No specialized training required. Simple, one-button operation. Benchtop model available.

Specifications

Size w/Cart (W x D x H)	81cm x 95cm x 170cm
Detector Size	up to 43 x 43 cm
Optical (RGB) Camera	Included
Weight	950 lbs (430 kg)
Optional Features	DIGIMUS Multi Software, Anesthesia port

Scan for more product options

