



When you need to identify the finest details in the widest range of specimens in the shortest possible time

The XPERT[®] 40 Specimen Radiography System

Whether in the biopsy suite,
the pathology lab, or the OR
nothing beats the
XPERT[®] 40 Specimen Radiography System
in terms of versatility and speed.

XPERT[®] 40 System Capabilities:

- Affords unprecedented specimen visualization with digital mammography quality.
- Easy to use, with a touchscreen option and a full suite of annotation tools.
- Mobile design allows easy transport between departments.
- Uses most common specimen containers to reduce cost and preserve specimen integrity for pathology.
- Includes an integrated high resolution optical camera for side-by-side image comparison.
- Provides five times the magnification for increased visibility to detect the smallest abnormalities.
- Automatic Specimen Alert pro-actively alerts you if a specimen has not been removed from the chamber
- Benchtop configuration available.

The XPERT® 40

Specimen Radiography System



Specifications

Detector Size	5" x 6" (12 cm x 15 cm)
Spatial Resolution	10 lp/mm, contact mode 15 lp/mm, 1.5x mag mode 20 lp/mm, 2x mag mode
Energy Range	10-50 kV
Tube Current	up to 1.0 mA
Window Filtration	0.005" beryllium
Focal Spot	50 µm, nominal
Power	100-240 VAC, 50/60 Hz, 500 VA
Wireless Connectivity	Standard
DICOM Interface	Annotate, Store, Print, and Modality Work List
Size (W x D x H)	23" x 23" x 50" (58 x 58 x 127 cm)
Weight	250 lbs. (136 kg)

KUBTEC
MEDICAL IMAGING

WWW.KUBTEC.COM    

Complies with U.S. FDA, Canadian and European requirements. Specifications subject to change without notice. Kubtec, the Kubtec logo, and XPERT are registered trademarks of KUB Technologies, Inc. M1243B-1017

Leica
BIOSYSTEMS

Proud to be a distributor of the
XPERT® 40 System.
For more information,
visit Mammotome.com or
call 1-877-9-A-MAMMO.