



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

## The XPERT<sup>®</sup> 40 Specimen Radiography System

**Whether in the biopsy suite,**  
the pathology lab, or the OR  
**nothing beats the**  
XPERT<sup>®</sup> 40 Specimen Radiography System  
**in terms of versatility and speed.**

### **XPERT<sup>®</sup> 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.
- Benchtoper configuration available.

# The XPERT<sup>®</sup> 40

## Specimen Radiography System



## Specifications

Detector Size	5" x 6" (12 cm x 15 cm) 8" x 8" (20 cm x 20 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 $\mu$ m, nominal
Power	90-250 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)

**KUBTEC**  
MEDICAL IMAGING

WWW.KUBTEC.COM    

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