

# Acuson X150



- Market Leading Manufacturer
  - Price Competative
    - Upgradeable
    - PW Doppler
- Tissue Grayscale Optimization
  - Hanafy Lens Transducer
- 15" Monitor w Keyboard light

## Specifications

Scanning Method	Convex, Linear, Endocavity, Phased
Display Modes	B, 2B, B/M, M, PW CFM, Power
Image Adjustments	Gain, Depth, 8 TGC, Dynamic Range, Frequency, Persistence, Harmonics, Speckle Reductions, Edge Enhance
Image Filing	Hard Drive, USB, CD/DVD, Network
Measurements	Distance, Circumference, Area, Velocity, OB/GYN, Urology, Vasc
Monitor	19" Flat Screen Wide Format,
Probe Connections	3
Dimensions	55H x 19W x 28D inches
Weight	Approx. 125 lbs.

## Probes and Applications

Convex SC1-6 C1-6 C5-8	1-6 Mhz 1-6 Mhz. 5-8 Mhz.	Abdominal,OB/- GYN, Urology, Vascular
Linear L8-17 L3-12H L3-12Hwd L3-12 L3-8	8-17 Mhz 3-12 Mhz. 3-12 Mhz. 3-12 Mhz. 3-8 Mhz.	Breast, Thyroid, Small Parts, MSK, Vascular
Endocavity EV3-10	3-10 MHz.	GYN, Urology
Phased Array SP3-8 SP1-5	3-8 MHz. 1-5 MHz.	Cardiac, Abd, OB/GYN, Peds, Neonatal Head TCD

Options:  
Printers, 3rd Probe Port, Dicom,  
Color/Power, Siescape (Panoramic),  
Clarify (SRI), 3D



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