

# Acuson NX2



- Console System
- Color, Power, PW Triplex
  - Calculation Packages
- Speckle Reduction, Harmonics
  - Auto Trace & Auto Calc
- Can use Legacy Transducers
  - VGA, DVI, S video,
  - Backlit Keyboard
  - 21.5 in Monitor

## Specifications

Scanning Method	Convex, Linear, Endocavity, Phased,
Display Modes	B, 2B, 4B, B/M, M, PW, CFM, Power, 2D/CFM
Focal Zones	up to 4 Adjustable span & depth
Image Adjustments	Gain, Depth, Dynamic Range, Persistence, Line Density, Speckle Reduction TCE, Edge Enhancement, Smoothing, Zoom, Compounding
Image Filing	Hard Drive, USB, CD/DVD, Dicom Option, Networking
Measurements	Distance, Circ., Area, Volume, Time, HR, Velocity Acc, RI, PI, SD, Card, OB/GYN, Uro, Thyroid, Venous, TCD, Emergency
Monitor	21.5 inch 1080 Flat screen
Probe Connections	3, 4 optional
Dimensions	H 56.3 x W 20.9 x D 33.9 inches
Weight	Approx. 137 Lbs.

## Probes and Applications

Linear L10-5 L10-5V	6.2,8,10MHz. 7.3,8,9.4MHz	Breast, Thyroid, MSK, Vasc, Small Parts
Convex CH5-2 CH5-2V	2.5,3.6,5MHz 3.1,3.6,4.4,5 MHz.	Abd, OB, Card
Endocavity EC9-4	5,6.7,7.3MHz 5.7,6.6,9.4 MHz.	GYN, Urology
Phased P4-2	2,2.5,2.9,3.1, 3.6 2.7,3,3.4,4	Cardiac, TCD
4D C8F8	3.3,4.2,5MHz 4.4,5,5.7MHz	OB

### Options:

HD Zoom, Quick Start, 3D/4D, Vascular Enhancement, Auto OB, CIMT, Stress, Biopsy Guides, Printers, DICOM, Modality Worklist, Structured Reporting



## DIAGNOSTIC HEALTH GROUP

PO Box 747 • Frederick, MD 21703 • E-Mail: [DHGsonomed@aol.com](mailto:DHGsonomed@aol.com)  
800 669-3442 • Fax 301 695-7940 • [www.dhgsonomed.com](http://www.dhgsonomed.com)