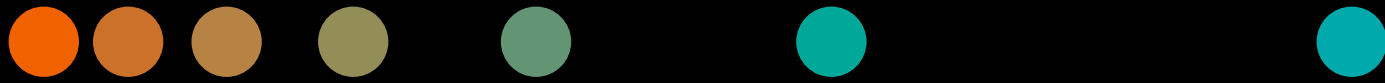


ACUSON NX3 ultrasound system

Scan smarter

siemens-healthineers.com/ultrasound



Engineered for the Future

- Reduce upfront investment by an average of 18%¹ with Siemens Healthineers fully compatible and scalable transducers
- Up to 17 scalable solutions to allow you to invest today and stay up-to-date for the years to come

Performance without compromise

- 23% lighter system
- Up to 16 transducers
- Up to 16 MHz high frequency transducer
- 32% larger linear transducer field of view
- 75% larger field of view with the 220° endocavity transducer¹
- eSie Touch Elasticity Imaging – real-time imaging method that calculates and displays the relative stiffness of the tissue
- Cadence Contrast Agent Imaging² – provides excellent detection of the responses from contrast agent micro-bubbles, coupled with a high resolution display
- BP10-3 simultaneous bi-plane for prostate imaging



A smart way of scanning

- 21.5" LED display – largest in its class
- 10.4" touch screen
- 3x more user programmable settings¹
- 28% fewer keystrokes¹ than conventional systems
- Up to 4 active transducer ports

¹ Data on file. Results may vary.

² At the time of publication, the U.S. Food and Drug Administration has cleared ultrasound contrast agents only for use in LVO. Check the current regulation for the country in which you are using this system for contrast agent clearance.

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