3D/4D Ultrasound System

Advanced Features, High Performance and Versatile

- High Resolution Imaging
- Advanced Imaging Modes
- Intuitive and Easy to Use
- Streamlined Workflow
General Purpose Ultrasound System with Advanced Features

The SonixSP Q+ is a high-performance, multi-purpose ultrasound system with incorporative features and excellent image quality.

High Resolution Imaging with Advanced Technologies

- Fast and accurate performance
- High Resolution 19” LED monitor
- Sensitive color Doppler with excellent spatial resolution and sensitivity
- Motion Compensated Angular Compound Imaging (MACI) ensures high quality real-time images

Fully-Featured System for Shared Services

- Full range of features including PW, CW and Color Doppler, Spatial Compounding, EPI, panoramic imaging, cardiac packages, 3D and 4D
- Comprehensive cardiac calculations and report packages

Advanced Imaging Mode

- Premium 3D/4D imaging performance
- Specialized exams for OB/GYN applications including musculoskeletal, vascular and general imaging procedures

Flexible and Easy to Use

- Designed with dedicated keys for the application at hand – Cardiac, OB/GYN, Vascular, Musculoskeletal and more
- Double full swivel wheels for easy maneuverability
- Adjustable monitor and console for greater operator comfort
- Easy-to-clean color touch screen with a wide viewing angle for controls at your fingertips

Innovative Needle Guidance

- SonixGPS helps improve the speed and accuracy of difficult procedures
- SonixShine needle enhancement technology illuminates needle in-plane with the touch of a button

Optimized Workflow and Patient Management

- SonixHub - streamlines your credentialing, billing and quality assurance processes
- Barcode reader and wireless access simplifies patient information into and out of the system
- SonixCam - HD recording of complete procedures for educational needs
Excellent Image Quality and Advanced Features for a Variety of Exams

- Fetal digits at 29 weeks
- 29 week Fetal abdomen and thorax
- 29 week Fetal Face
- Long axis view of the Biceps tendon
- Common Carotid Artery color flow and Pulsed wave doppler
- Comparative elastography L lobe of the thyroid gland
- Complicated cystic lesion Lt lobe of the thyroid gland
- Parasternal Long Axis with M Mode
- Hemangioma Rt lobe of the liver
- ABCVR images demonstrating a fluid filled endometrium
- Multislice imaging of a retroverted uterus
- Endocavity imaging in dual format for volume measurements
Innovative Solutions for Life
Analogic Corporation creates innovative technology to improve the health and ensure the safety of people around the world. We are committed to providing ultrasound solutions, under the Ultrasonix brand name, that advance medicine and save lives.

## High Performance, Lightweight Transducers

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<th>Model</th>
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