ultrasonix

powered by analogic

High-Performance, All-in-One Ultrasound System

Excellent Performance in a Compact, Portable Design

- High Resolution Imaging
- Advanced Imaging Technologies
- Fully Customizable Touch Screen
- Versatile Applications and Easy-to-Use Features

Q+

Quantum Technology

Maximize your Imaging Performance with Quantum Plus Technology

SonixTablet is an easy-to-use, fully featured, compact ultrasound system incorporating Quantum Plus Technology for excellent image quality.

High Resolution Imaging with Advanced Technologies

- Efficient and fast performance

- High resolution capacitive 19" touch screen monitor with advanced zero bezel design

- Sensitive color Doppler with excellent spatial resolution and sensitivity

- Motion Compensated Angular Compound Imaging (MACI) ensures high quality real-time images

- Multiple imaging modes including Spatial Compounding, Trapezoidal, and Panoramic Imaging

Versatile Applications

SonixTablet is a flexible system ideal for many applications including:

- Oocyte retrievals for IVF
- Biopsy guidance in interventional suites
- Small clinics with limited budgets
- Fine needle aspiration
- Specialty applications such as podiatry and MSK
- Secondary systems where space is at a premium

Innovative Needle Guidance

- SonixShine needle enhancement technology illuminates needle in-plane with the touch of a button

- Ideal for guiding needle placement during interventional procedures

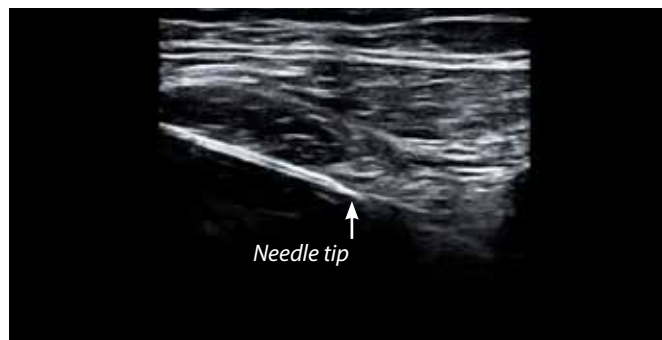## Portable, Flexible and Optimized Workflow

- Mount on a wall, ceiling or height-adjustable cart using universal VESA support or position on any flat, stable surface

- Fully programmable touch screen for easy customization

- SonixHub streamlines credentialing, billing and quality assurance processes
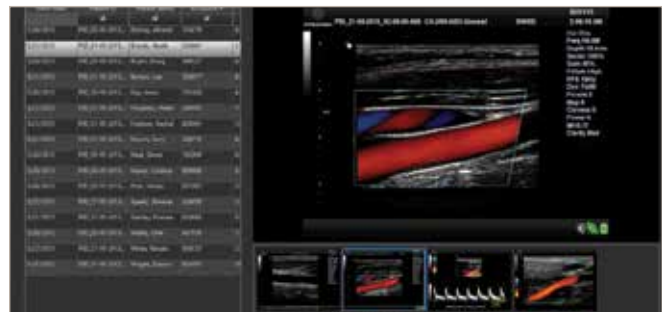

Save Space Without Compromising Performance
SonixTablet can be placed on a stable surface and has a convenient handle for transport

Customizable Touch Screen
Equipped with a configurable touch screen, SonixTablet is completely customizable to show only the controls that are relevant to the exam at hand

Needle tip

SonixShine Technology
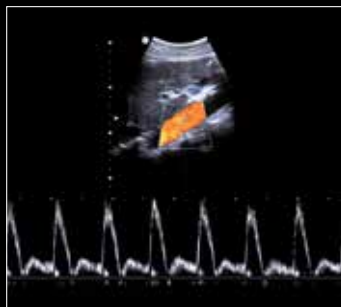*Illuminate the needle at the touch of a button*

SonixHub - Credentialing and Billing Made Easier
Reduce the time, cost and paperwork in your busy practice

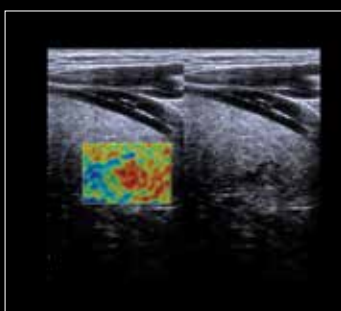# Compact with Excellent Performance and Advanced Features

Gallbladder polyp

Abdominal aorta pulsed wave Doppler

Angiomyolipoma at lower pole of right kidney

Thyroid right transverse

Elastography thyroid nodule

Thyroid cystic mass with color Doppler

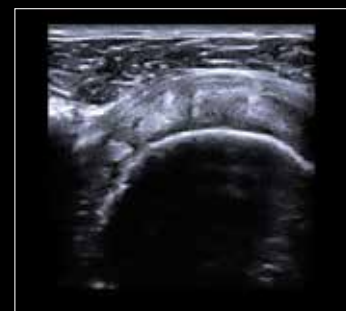*Ovarian follicles*

4 chamber heart - 30 week fetus

Uterus transverse

Calcification left subscapularis

Transverse right kidney with renal vein. Gallbladder fold in transverse plane

Shoulder supraspinatus tendon

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

Curved **C5-2/60**	Curved **C7-3/50**	Microconvex **MC9-4/12**	Endocavity Microconvex **EC9-5/10**	Transrectal Biplane Curved **BPC8-4/10**	Transrectal Biplane Curved **BPL9-5/55**
5–2 MHz	7-3 MHz	9-4 MHz	9-5 MHz	8-4 MHz	9-5 MHz

Linear **L9-4/38**	Linear **L14-5/38**	Linear **L14-5W/60**	Linear **L40-8/12**	Linear Hockey Stick **HST15-8/20**	Phased Array **SA4-2/24**
9–4 MHz	14–5 MHz	14–5 MHz	40–8 MHz	15–8 MHz	3–2 MHz