# www.sonotouch.com









- Boots up fast in 30 seconds
- · Long battery life up to 2.5 hours
- Compact and durable
- High-resolution LED screen
- Portable stand with adjustable viewing angles
- · Versatile digital image and report management software
- USB, DICOM 3.0, Wi-Fi (optional)

### With SonoTouch's Advanced Features, You're Good to Go

# GoLED<sup>™</sup>

- The entire button-free screen is touch-driven
- Waterproof front panel is easy to sanitize

### GoMeasure"

- Take measurements with your fingers no trackball, no stylus
- · Measurement accuracy to under 1mm

### GoHub™

- Quick copy, paste and transfer of images & reports
- Easy import and export of patient information or case studies
- USB, DICOM 3.0, Wi-Fi (optional)

# GoPower

- · Boots up in just 30 seconds
- Battery life of up to 2.5 hours
- · Available car charger
- · Shuts down in 2 seconds



## GoTune<sup>™</sup>

 Refine the image with easy, touch-driven TGC, focus and depth

# GoApp™

 Select your application from visual icons

### GoFlex™

- · Portable stand goes anywhere
- Adjustable angle
- Converts into an integrated handle for carrying

# GoClip ™

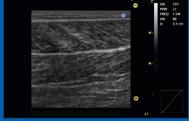
- · Quick save and recall
- Plays CINE clips forward or backward

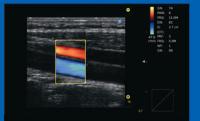


The confusing buttons and keyboards of yesterday's ultrasound systems can get in the way of health care. It is time to switch to SonoTouch™ and experience the amazingly intuitive user interface designed to help the way you work, with the performance you need.

# Simple Intuitive









SonoTouch



L7M: 5-10Mhz linear Applications: Vascular,small parts,MSK



L7S:5-11 Mhz linear Applications: Nerve,small parts,MSK,vascular



V6: 4-7.5Mhz transvaginal Applications: OB/GYN, Urology



C3: 2.5-5 Mhz convex Applications: Abdominal, OB/GYN, Urology



R7: 5-10Mhz transrectal Applications: Urology



MC3: 2.5-5Mhz micro-convex Applications: Abdominal, Cardiac, OB/GYN



MC6: 4-8Mhz micro-convex Applications: small animal ABD, OB, GYN, cardiac



P3: 2.5-4Mhz phased array Application: Cardiac, Abdominal



MC5V: 4.5-7Mhz micro-convex Applications: small animal ABD, OB, GYN, cardiac



L5V:3.5-6.5Mhz linear rectal Applications: large animal reproduction



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# **Patents pending!**