

The success of your vein care practice hinges on your ability to confidently provide safe and effective treatment to your patients. The SonoSite® MicroMaxx® ultrasound system offers the performance and design that optimizes your procedures, and provides you with the efficiency you and your patients deserve.

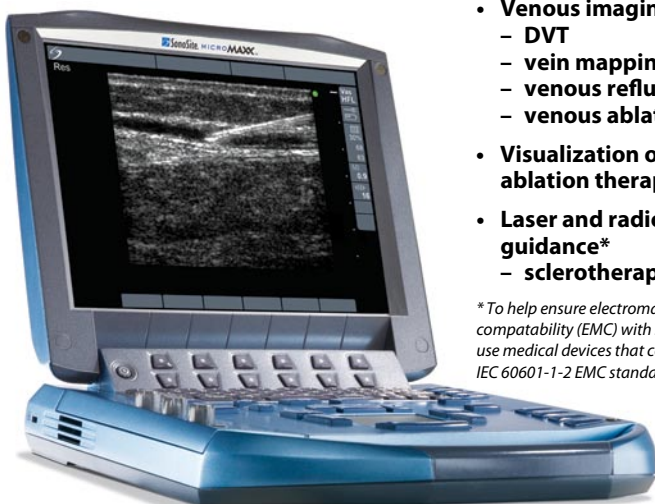
Image Quality. SonoSite is the recognized leader in the design of Applications Specific Integrated Circuits (ASICs) and patented software for the optimization of ultrasound performance. This is called Chip Fusion™ Technology and is unique to SonoSite. Such core competencies have led to the development of SonoRES™, an image enhancement algorithm. This means you get superior image quality that provides you with the best clinical information with the least amount of system manipulation. Additionally, diagnostic confidence and efficiency are uncompromised as Doppler and color sensitivity illuminate veins with slow or reduced flow.

Portable. Real estate in any office or exam area is at a premium. The MicroMaxx system goes where a cart system cannot, and does it with ease. The ability to operate the system for prolonged periods of time on battery eliminates the need to constrict your scanning activity to any one area.

Reliable. SonoSite is the first and only ultrasound manufacturer to offer a standard 5-year warranty on an ultrasound system. In addition, our loaner program means that in the unlikely event that your system needs repair, you will generally have a loaner within 24 hours. This helps assure uptime greater than 99%.

Flexible. The MicroMaxx system offers a full complement of quick-change, lightweight transducers covering all of your venous imaging needs. Plus, the system's upgradeable platform helps keep the user up-to-date in system performance and features. The MicroMaxx can also send images wirelessly to your hospital's DICOM server from any service point.

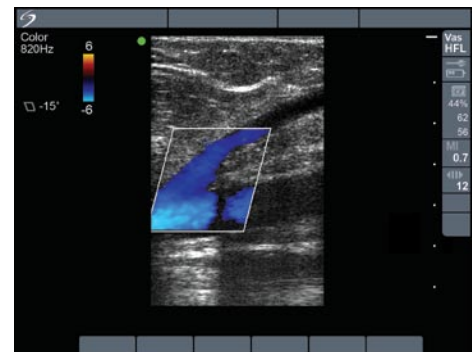
Venous/Vein Care Applications:



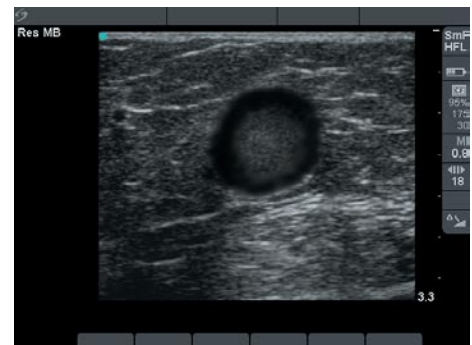
- **Venous imaging**
 - DVT
 - vein mapping
 - venous reflux studies
 - venous ablation guidance
- **Visualization of venous ablation therapy***
- **Laser and radio-frequency guidance***
 - sclerotherapy

* To help ensure electromagnetic compatibility (EMC) with SonoSite equipment, use medical devices that comply with IEC 60601-1-2 EMC standards.

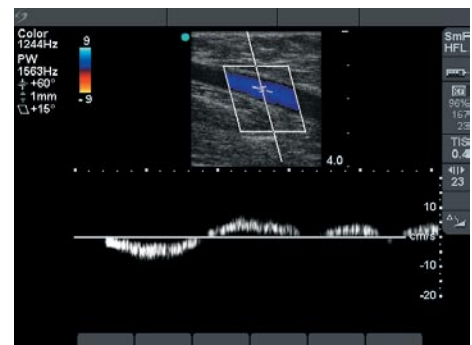
High-Quality Imaging



Saphenofemoral junction color Doppler, captured using the MicroMaxx ultrasound system and HFL38/13-6 MHz transducer



Dilated GSV, captured using the MicroMaxx ultrasound system, SonoMB™ compound imaging and the HFL38/13-6 MHz transducer



GSV reflux, captured using the MicroMaxx ultrasound system and the HFL38/13-6 MHz transducer

Transducers for Venous/Vein Care



L38e/10-5 MHz

38-mm broadband linear array



HFL38/13-6 MHz

38-mm broadband linear array



L25e/13-6 MHz

25-mm broadband linear array



System Specifications

Weight	7.7 lbs
Dimensions	11.8 L x 10.8" W x 3.1" H (30.2 cm L x 27.7 cm W x 8.0 cm H)
Display	10.4" (26.4 cm) diagonal LCD (NTSC or PAL)
Architecture	All-digital broadband
Imaging Modes	Broadband, multifrequency imaging 2D/M-mode Color Doppler/Color Power Doppler PW Doppler SonoMB™ compound imaging capability SonoRES™ image enhancement capability

Information Management	Up to 4GB storage for images and clips SonoROAM™ True Mobility wireless data transfer DICOM® 3.0 compliant HIPAA compliant
Other	Measurement tools including: distance, ellipse manual trace and velocity Scanning formats: linear array User-selectable text and pictograms Application-specific customizable text
Power Supply	System operates via battery or AC power Rechargeable lithium-ion battery AC: universal power adapter, 100-240 VAC, 50/60 Hz input, 15 VDC output



In an independently conducted, random survey of our customers, 97% were highly satisfied overall with their SonoSite system and would recommend it to their colleagues. That's customer satisfaction which speaks well for itself.

To learn more about our products, convenient training programs, 24-hour replacement loaner policy and financing options, contact us at 877-657-8050 or visit www.sonosite.com.

"The excellent image quality, user friendly interface and portability of the new MicroMaxx fits very well with what is required to perform endovenous laser ablation."

Steven E. Zimmet, MD, FACPh

"In treating vein disease, the pathology must be appreciated, and the pathology must be improved. Ultrasound allows us to completely understand the source of pathology, and EVLT® enables us to completely treat the problem. A basic principle of surgery is, 'If I can see it, I can do it'. By combining these technologies, we fulfill this need."

Steve Elias, MD
Director, Center for Vein Disease
Englewood Hospital and Medical Center, NJ



The World Leader in
Hand-Carried Ultrasound

www.sonosite.com/venous

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