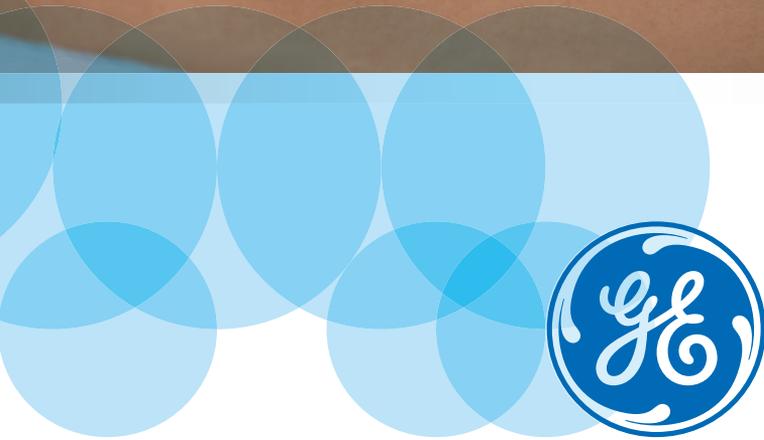


GE Healthcare



Dual Vision. Let's take a look.
Vscan* with Dual Probe

DRIVE EFFICIENCY in your clinical routine.

Vscan with Dual Probe is a pocket-sized ultrasound tool that combines a linear-array transducer and a phased-array transducer to deliver both deep and shallow views.

The system is equipped with the first of its kind 2-in-1 probe that is always connected and ready to scan.

Improve efficiency.

- Help increase clinical confidence with immediate visual validation of what you feel and hear
- Potentially shorten patient wait times
- Helps save time and cost with efficient workflow across your health system

Lower costs.

- Potentially reduce exam times and costs¹
- Helps reduce the cost of care by using more affordable portable technology²
- Reduce unnecessary echo referrals and discharge inaccuracy³

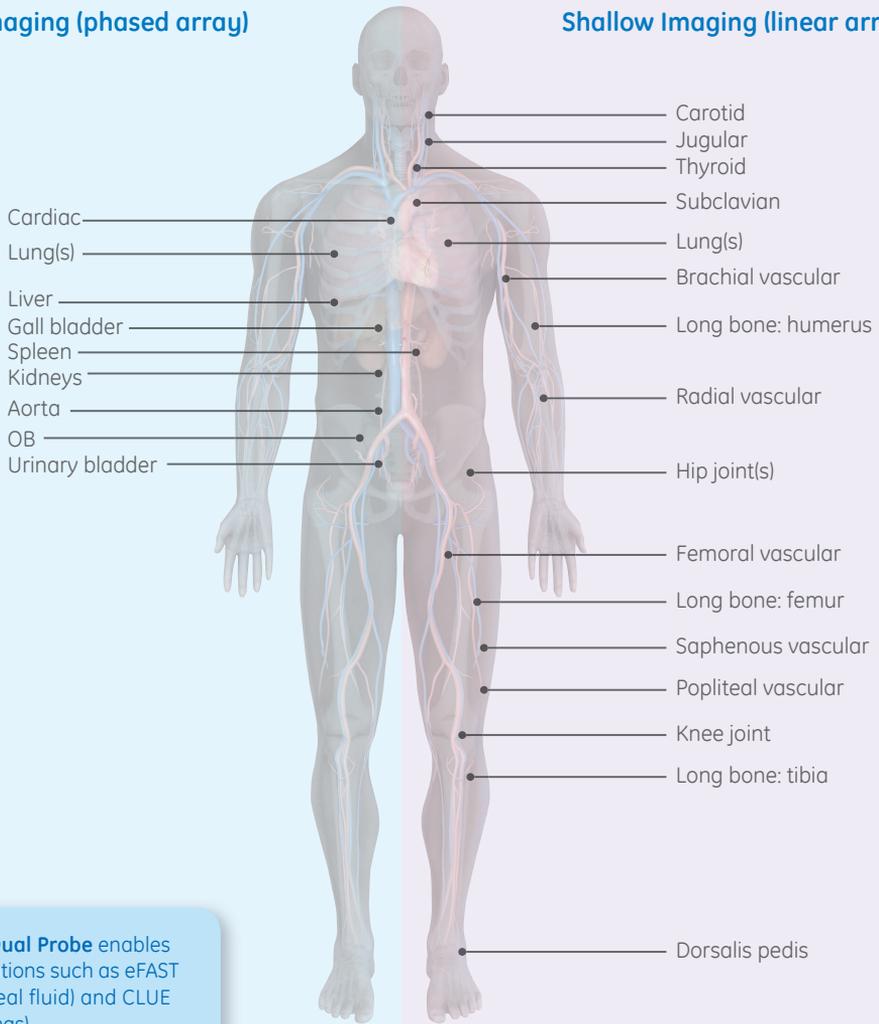


With two transducers in the same probe, you can cover 80% of the core ultrasound applications.†



Deep Imaging (phased array)

Shallow Imaging (linear array)

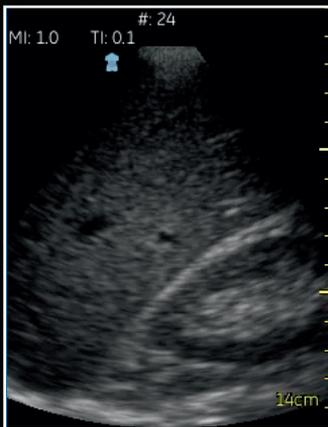


Vscan with Dual Probe enables triage applications such as eFAST (retroperitoneal fluid) and CLUE (heart and lungs)

TWICE the transducer to help enhance your confidence.

Deep (phased array)

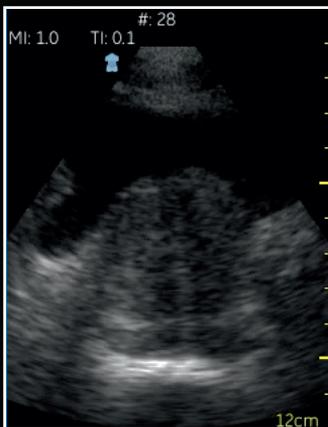
Right upper quadrant



Cardiac



Urinary bladder



OB



Shallow (linear array)

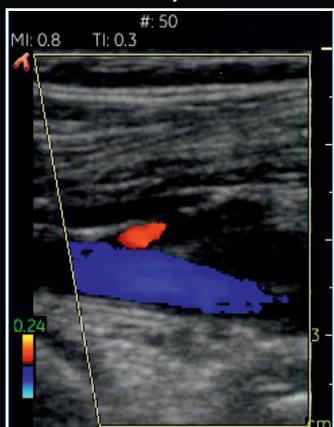
Lung



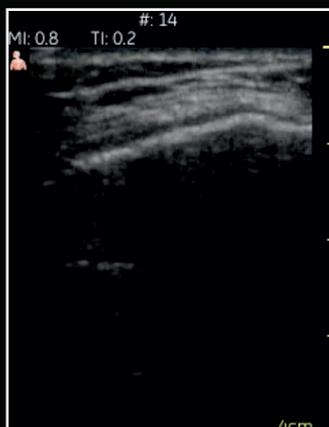
Line placement



Lower extremity vascular



Musculoskeletal



POCKET-SIZED convenience with easy CONTROL.

Vscan with Dual Probe puts ultrasound capabilities in your pocket to give you convenient access throughout the facility – when you need it, where you need it. Just flip it open to turn it on and start scanning.



Fingertip control.

With just 4 buttons and arrow keys, you can access imaging presets, activate color flow, add voice annotation and optimize and store images.



Convenient connectivity.

With Vscan gateway software, you can link images to patient data for more convenient and improved documentation that helps you evaluate and manage your patients.



Convenient presets for each of the main care areas – cardiac, abdomen, OB, lungs, vascular, and soft tissue – help simplify exams.



References

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² Usefulness of a New Miniaturized Echocardiographic System in Outpatient Cardiology Consultations as an Extension of Physical Examination Nuno Cardim, MD, PhD, Covadonga Fernandez Golfín, MD, Daniel Ferreira, MD, Adalia Aubele, MD, Julia Toste, Miguel Angel Cobos, MD, Vanda Carmelo, MD, Igor Nunes, MD, Antonio Gouveia Oliveira, MD, PhD, and Jose Zamorano, MD, PhD, Lisbon, Portugal; Madrid, Spain J Am Soc Echocardiogr. 2011 Feb; 24 (2): 117-24. Epub 2010 Nov 12.

³ Pocket-sized imaging device effectiveness for ward based transthoracic studies. Silvia Gianstefani, Norman Catibog, Almira R. Whittaker, Antonios G Ioannidis, Francesco Vecchio, Peter T. Wathen, Abdel Douiri, Joseph Reiken, and Mark J. Monaghan. European Heart Journal; 2013.

† Based on internal assessment of American College of Emergency Physicians (ACEP) Policy Statement for Emergency Ultrasound Guidelines, 2008.

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