

# Vscan™ with Dual Probe

Simple. Fast. Precise.  
Empowering Point of Care Ultrasound.



The first pocket-sized ultrasound with two transducers in one probe.



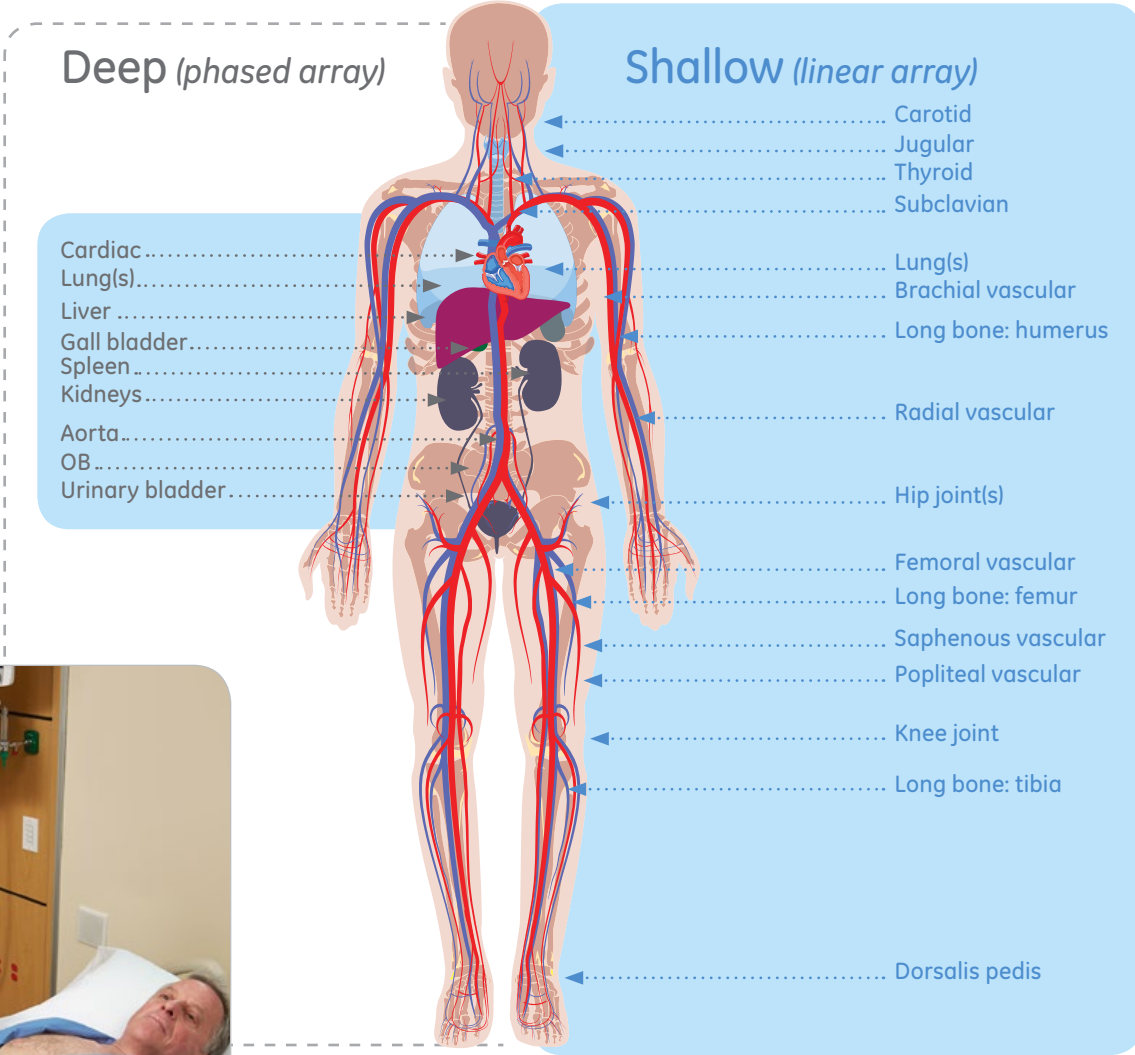
The dual probe integrates linear and phased array transducers allowing for a wide range of clinical uses without changing probes.



Intuitive thumb-wheel navigation with system presets helps speed diagnostic decisions and enables efficient patient triage.



## 80% of the core ultrasound applications<sup>1</sup>




**Deep (phased array)**

- Cardiac
- Lung(s)
- Liver
- Gall bladder
- Spleen
- Kidneys
- Aorta
- OB
- Urinary bladder

**Shallow (linear array)**

- Carotid
- Jugular
- Thyroid
- Subclavian
- Lung(s)
- Brachial vascular
- Long bone: humerus
- Radial vascular
- Hip joint(s)
- Femoral vascular
- Long bone: femur
- Saphenous vascular
- Popliteal vascular
- Knee joint
- Long bone: tibia
- Dorsalis pedis



**Weight:** 436g    **Storage:** 4GB – 32GB microSD or microSDHC cards  
**Battery:** Up to 60 min continuous scanning

### Procedures enabled with Dual Probe:

- Paracentesis
- Thoracentesis
- Pericardiocentesis
- Amniocentesis
- Central Lines
- Peripheral Lines

### Triage applications enabled with Dual Probe:

- eFAST (retroperitoneal fluid)
- CLUE (heart and lungs)

<sup>1</sup> Based on internal assessment of American College of Emergency Physicians (ACEP) Policy Statement for Emergency Ultrasound Guidelines, 2008.

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