

Introducing ultrasound reimaged

SiteRite™ 9 Ultrasound System is specifically designed to meet the unique demands of vascular access.

Feature	SiteRite™ 9 Ultrasound System	Site~Rite™ 8 Ultrasound System
Screen size	15.6"	10.4"
Touch screen	Y	Y
Cue™ Needle Tracking	Y	Y
Sherlock 3CG+™ integration	Y	Y
Vessel assessment tools	Y	Y
Auto vessel detection	Y	N/A
Probe	Linear 25 mm	Linear 20 mm Linear 32 mm
Power/ battery Life	Up to 90 minutes	Up to 3 hours
Memory	8 GB	4 GB
Cyber security	Updated with advanced encryption and security	Y
DICOM	Y	Y
Worklist	Y	N/A
Data management and connectivity	Y	Y
RSS	Y	N/A
Onboard education	5 tutorials	N/A
MER Roll stand (sold separately)	Y	Y
Warranty	Up to 3 years	Up to 3 years

Indications for Use:

The SiteRite™ 9 Ultrasound System is indicated for vascular, vascular access, interventional and superficial imaging applications. Typical examinations performed using the SiteRite™ 9 Ultrasound System include:

Imaging applications	Exam type (Adult and Pediatric)
Vascular	Assessment of vessels in the extremities and neck leading to or coming from the heart, superficial veins in the arms and legs and vessel mapping. Assessment of superficial thoracic vessels
Vascular access	Guidance for PICC, CVC, dialysis catheter, port, PIV, midline, arterial line placement, access to fistula and grafts and general vein and artery access
Interventional	Guidance for biopsy and drainage
Superficial	Assessment of breast, thyroid, parathyroid, testicle, lymph nodes, musculoskeletal procedures, soft tissue structures and surrounding anatomical structures

The SiteRite™ 9 Ultrasound System transducer operates using B mode imaging
Cue™ Needle Tracking System is intended to provide visual needle tracking to assist with ultrasound guided vascular access

Indications for Use:

The Site~Rite™ 8 Ultrasound System is intended for diagnostic ultrasound imaging of the human body. Specific clinical applications include:

- Pediatric
- Peripheral Vessel
- Small Organ (breast, thyroid, parathyroid, testicles)
- Musculo-skeletal (conventional and superficial)
- Cardiac (adult and pediatric)

Typical examinations performed using the Site~Rite™ 8 Ultrasound system include:

Imaging applications	Exam type (Adult and Pediatric)
Vascular	Assessment of vessels in the extremities and neck (e.g., jugular, carotid) leading to or coming from the heart, superficial veins in the arms and legs (e.g., basilic, cephalic, brachial, femoral, radial, saphenous) and vessel mapping. Assessment of superficial thoracic vessels (e.g., axillary, innominate, subclavian)
Vascular access	Guidance for PICC, CVC, dialysis catheter, port, PIV, midline, arterial line placement, access to fistula and grafts, and general vein and artery access
Interventional	Guidance for biopsy and drainage
Superficial	Assessment of breast, thyroid, parathyroid, testicle, lymph nodes, hernia, musculoskeletal procedures (e.g., joints, ligaments, tendons), soft tissue structures, and surrounding anatomical structures

Cue™ Needle Tracking System is intended to provide visual needle tracking to assist with ultrasound guided vascular access