

Focus on your needs

Ultrasound system
HS60



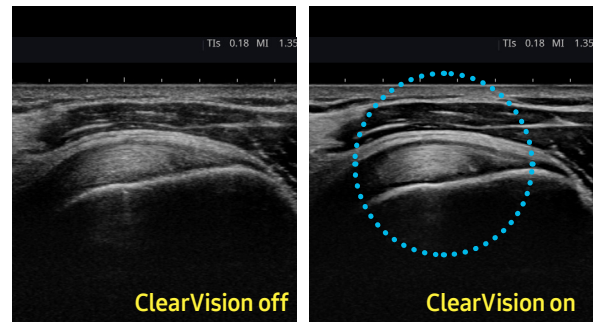
SAMSUNG

For all of your MSK needs

The HS60 provides outstanding image quality and specialized features to support your MSK needs.

ClearVision™

This noise reduction filter improves edge enhancement and creates sharper 2D images for optimal diagnostic performance. The integration of innovative Samsung technology results in a notable improvement in image quality. In addition, ClearVision provides application-specific optimization and advanced temporal resolution in live scan mode.

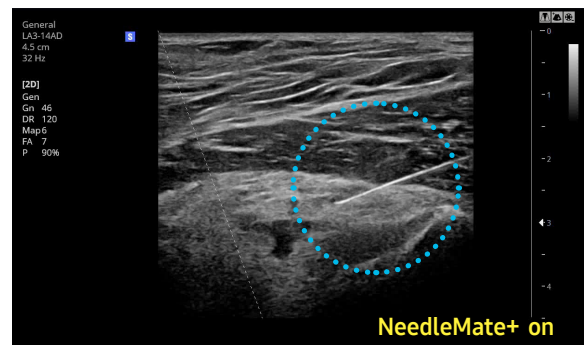


Shoulder

NeedleMate+™

NeedleMate+ dramatically enhances needle visualization when performing commonly used intervention procedures.

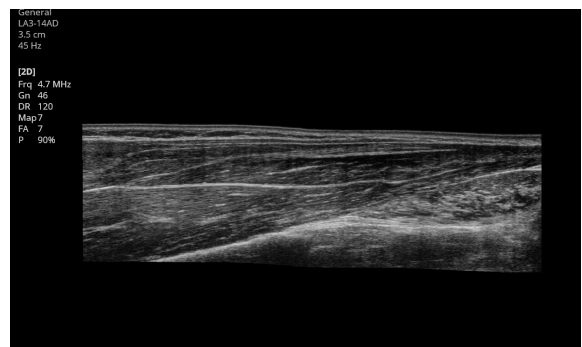
Beam Steer allows the linear ultrasound image to be steered and improves needle visibility when the angle of insonation and the needle are perpendicular to each other.



Breast

Panoramic

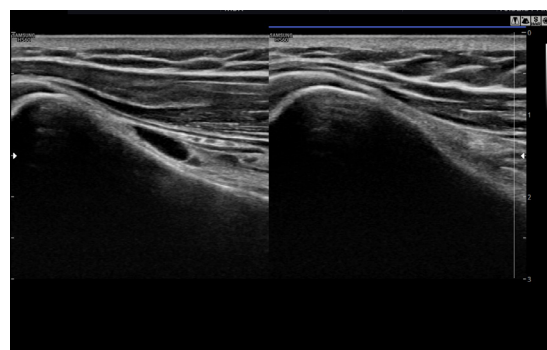
Panoramic imaging displays an extended field-of-view allowing users to examine a wider area. Panoramic imaging also supports angular scanning with data acquired from the linear and convex transducer.



Elbow

EZ-Compare™

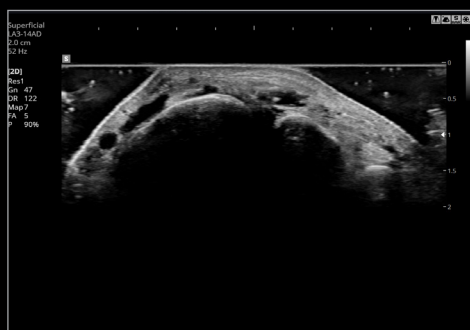
EZ-Compare allows easy access to previously acquired exams to evaluate corresponding views in a side-by-side display. For greater efficiency, EZ-Compare automatically matches the image settings, annotations, and bodymarkers from the prior study.



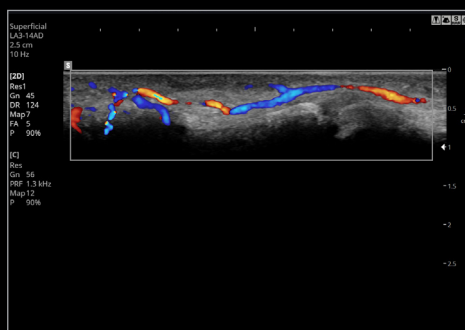
Shoulder

Quick Preset

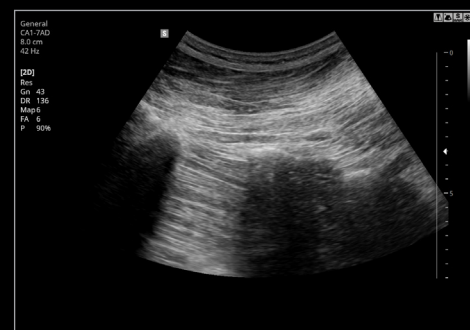
With one touch, the user can select the most common transducer and preset combinations. Quick Preset maximizes efficiency to make a full day of scanning simple and easy.



Foot



Finger



Spine

Comprehensive selection of transducers

Curved array transducers



CA1-7AD

- Application: abdomen, obstetrics, gynecology



CA2-9AD

- Application: abdomen, obstetrics, gynecology



CF4-9

- Application: pediatric, vascular

Linear array transducers



LA4-18BD

- Application: small parts, vascular, musculoskeletal



LA3-14AD

- Application: small parts, vascular, musculoskeletal



LA3-16A

- Application: small parts, vascular, musculoskeletal



LA2-9A

- Application: abdomen, small parts, vascular, musculoskeletal



LA3-16AI

- Application: musculoskeletal

Samsung Medison, an affiliate of Samsung Electronics, is a global medical company founded in 1985. With a mission to bring health and well-being to people's lives, the company manufactures diagnostic ultrasound systems around the world across various medical fields. Samsung Medison has commercialized the Live 3D technology in 2001 and since being part of Samsung Electronics in 2011, it is integrating IT, image processing, semiconductor and communication technologies into ultrasound devices for efficient and confident diagnosis.

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* S-Vue is not the name of a function, but stands for Samsung's advanced transducer technology.

* Availability of some products, features, options and transducers mentioned in this catalog may vary from country to country and is subject to varying regulatory requirements.

* This product, features, options and transducers are not commercially available in all countries. Due to regulatory reasons their future availability cannot be guaranteed.

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