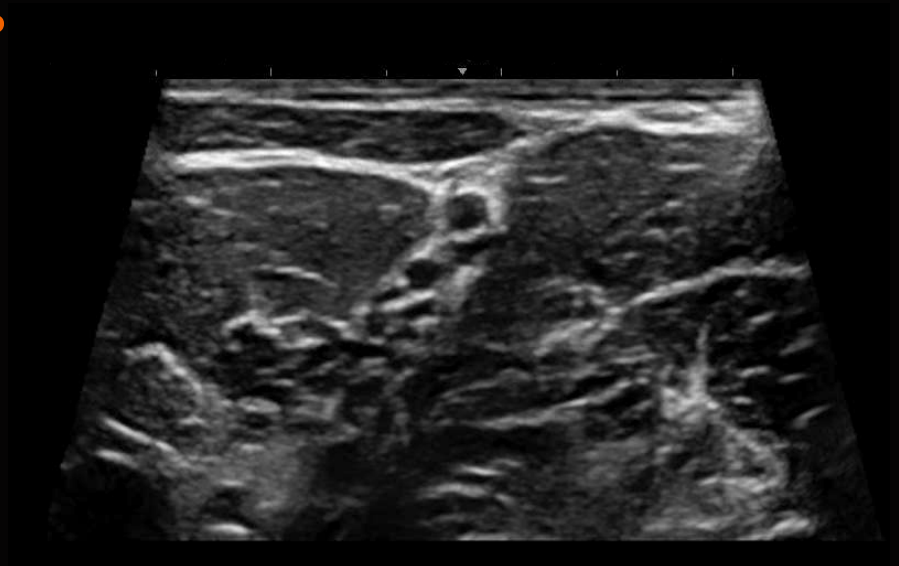


**ACUSON Freestyle Series**

# Access Redefined.

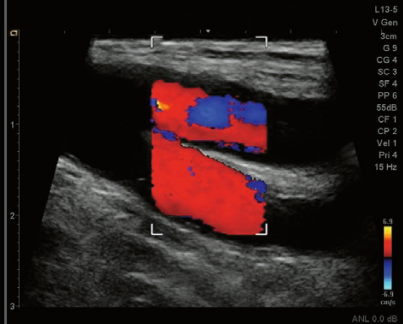
Anesthesiology

[siemens-healthineers.com/ultrasound](http://siemens-healthineers.com/ultrasound)

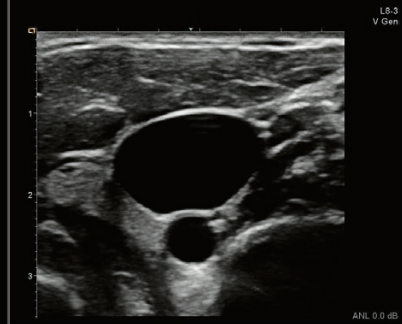


Enabling independence from healthcare convention, the ACUSON Freestyle and ACUSON Freestyle Elite ultrasound systems empower you to work the way you want using the most advanced wireless ultrasound technologies for ultrasound-guided procedures in regional anesthesia and pain management.

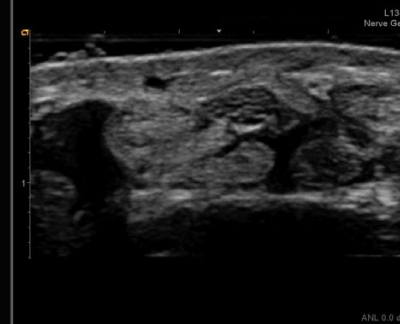
For more information, visit [siemens-healthineers.com/freestyle](http://siemens-healthineers.com/freestyle)



Extend the field of view with the new Wide (trapezoidal imaging) Mode available on all linear transducers.



See entire field of view clearly with highquality, high-resolution imaging using Pixelformer image processing architecture.



Clearly visualize the median nerve while scanning up to 10 feet away from the system.



## Cable-free Access

Move around your workspace freely using innovative wireless technologies in the ACUSON Freestyle Series.

- Save up to 92%<sup>1</sup> in sterile field preparation time and reduce risk of infections with cable-free transducers and dedicated covers.
- Manage the system's imaging parameters remotely with integrated transducer controls for single-operator use.



## Clear Access

Delivering quality and safety, the ACUSON Freestyle Series provides the care your patients deserve with value-based technologies that may improve patient outcomes and satisfaction.

- Pixelformer image processing architecture generates uniform imaging and excellent detail resolution to visualize the target nerve and surrounding anatomy to effectively perform procedures.
- Potentially reduce inaccurate punctures and enhance procedure clarity with enhanced needle visualization software and in-plane and out-of-plane needle guides.
- Extend the field of view with the new Wide (trapezoidal imaging) Mode available on all linear transducers.



## Automated Access

The ACUSON Freestyle Series provides the latest innovation and automation to overcome clinical and operational challenges.

- Proprietary ultra-wideband radio for rapid wireless data transfer.
- Bluetooth® radio powers the integrated transducer controls and a transducer alarm system.
- Rechargeable transducer batteries for 90 minutes of continuous scanning.
- Automatically send studies to PACS upon exam completion using Auto Send.
- View and share images and clips using the ACUSON Freestyle mobile link app<sup>2</sup>.

The products/features mentioned in this document may not be commercially available in all countries. Due to regulatory reasons their future availability cannot be guaranteed. Please contact your local Siemens organization for further details. Standalone clinical images may have been cropped to better visualize pathology.

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<sup>1</sup> Data on file. Results may vary.

<sup>2</sup> Operates on a Microsoft® tablet device running Windows® operating system 8.1 or higher. For informational purposes only. Not intended for diagnostic use.

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