

Venue™ Family



Made for Anesthesia.

Whether you are performing needle guided procedures or perioperative care, we support the spectrum of use with vibrant images, and a suite of proven AI tools that simplify complicated assessments.



Infection control

Easy to clean, smooth and seamless surfaces support infection control efforts. Foot pedals easily raise or lower systems, even while seated.



Precise blocks

Needle visualization at deep and shallow depths on even the most challenging body types.



From block to periop

Assess volume status, acquire images, make calculations, streamline patient care and create visual documentation automatically.

Simple. Fast. Precise.

Venue™ Family

Made for Your Point of Care.



Venue™

Venue Go™

Venue Fit™



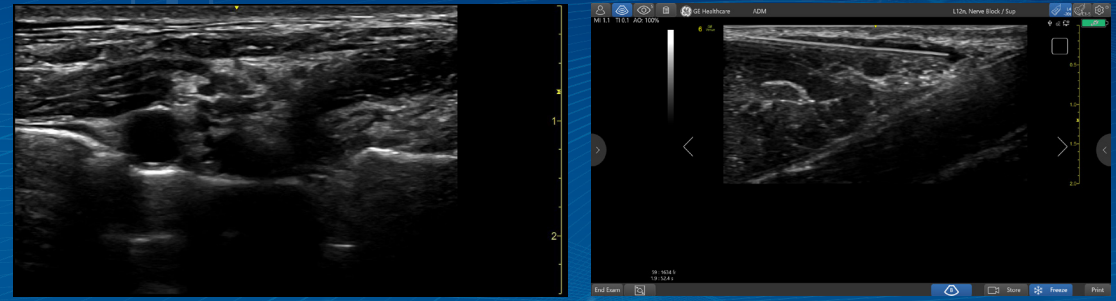
Only what you
need to see

Remove the clutter | Simple Screen

See a larger ultrasound image and view only the icons you want by activating Simple Screen mode. Simple screen activated on Venue increases the image size 39%, on Venue Go & Venue Fit image size is 18% larger.²

Working smarter. Not harder.

Clear view of hard-to-see nerves. Venue Family's cSound imaging technology empowers precise blocks—at deep and shallow depths on even the most challenging body types.



Button
probes



With our button probes, clinicians can perform procedures while controlling multiple parameters of the system from the probe without breaking the sterile field. Now, needle procedures that once required two people can be done with one.



venue-pocus.gehealthcare.com

1. L12n-RS is only available on Venue.
2. Supporting evidence for Venue and Venue Go is documented in DOC2391130. Supporting evidence for Venue Fit is documented in DOC2454794.

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Excellent image quality with probes built for needle procedures

Experience clear images on a range of patients, from adult to pediatric, with a variety of linear, curved and cardiac probes available to support procedural needs. Probes are interchangeable across systems from Venue to Venue Go to Venue Fit.¹

L4-20t-RS XDclear™, an ultra-wide band probe from 4-20MHz supports high-frequency imaging of superficial structures while also being able to penetrate deeper anatomy without compromising imaging quality.

This lightweight probe features a longer cable so you can easily reach across the bed or patient when performing needle procedures.