Venue
Ultrasound for the critical moment


gehealthcare.com
In the critical moment, every second matters.

Venue™ represents the next step in Point of Care imaging. Inspired by input from hundreds of Emergency Medicine and Critical Care physicians, this multi-purpose ultrasound system offers a simple, fast and precise way for you to assess your patient’s medical status. Rapid assessments translate to fast clinical decisions in critical encounters.

- **Acquire information easily:** Venue’s algorithms help simplify patient evaluations that are laborious and complicated.
- **Work fast:** Venue helps reduce the number of keystrokes needed to perform exams.
- **Improve accuracy:** Needle recognition software helps provide visualization for needle placement, and for shock patients, Venue supports your collection of meaningful data during rapid patient assessments with color-coded quality indicators.
- **Reduce variability:** Venue’s systematic tools help drive consistency from user to user.

Designed for many applications

With additional modules, probes and tools, Venue handles a range of Point of Care encounters. Our Shock Toolkit helps you determine cause of shock quickly. The new eFAST tool extends your ability to identify the presence of free fluid/blood in trauma patients while providing an easy to read diagram for quick evaluations. Venue also offers a new optional ECG module that expands your cardiac evaluations and enables correlation of the ECG waveform with the live ultrasound heart cycle. Additionally, a new optional TEE probe helps you expand cardiac assessments and evaluate valvular function under anesthesia in surgery.

Support and security for the long term

Venue is designed for easy servicing and is also one of the most secure ultrasound systems we’ve ever made.

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**Cardiac tools**

TEE and ECG:

**Backed by a multi-year warranty**

Support you can count on.

**Convenient button probe**

Control the system with programmable buttons on the probe handle. Three-handed procedures become two-handed procedures.

**Seamless flat display**

Make cleaning a breeze.

**19” articulating monitor**

See the image across the room; reposition it for procedures.

**Ready when you need it**

Up to 4-hour battery and easy to see count-down timer changes color when you are running low.

**Designed for cable management**

Four probes connected and ready to go. Probe hangers help keep cables off the ground.

**Big wheels. Small footprint.**

Maneuver Venue where you want it.

* Availability may vary by country – check with your local GE Sales Representatives to confirm your local service offering.
Is the pump failing?

The Auto-VTI tool calculates the velocity time integral (VTI) and cardiac output in a single step. Like the other tools, it includes a quality indicator to assist with image acquisition.

Is there fluid in the chest or peritoneal cavity where it doesn’t belong?

Track progress and document findings using the eFAST diagram.

The eFAST review displays acquired images and allows for quick comparison on subsequent exams.
Critical Tools for Critical Care

Venue provides the Point of Care tools you need in the Critical Care department to guide your management of critically ill patients without exposing them to lengthy transfers outside the department. Because of its small footprint, Venue can fit in tight spaces and be used right at the bedside to evaluate interventions, monitor changes to patient status and help find rapid data points if patient status declines. Its large monitor improves visualization while being durable enough to withstand anticipated bumps, bangs and splashes.

Are the lungs wet?

The Auto B-line tool highlights and counts B-lines in real-time. Press Freeze and Venue displays the frame with the highest B-line count. The Lung Tool keeps track of your segmental lung assessment. Like the other tools, it can be helpful in showing trends in response to therapy.

Is the tank empty?

Did my intervention work?

Is the patient status changing?

The Auto-IVC tool measures IVC collapsibility. IVC diameter changes are measured and displayed in real-time upon completion of each respiratory cycle.

After running the Auto VTI tool, VTI Trending will allow you to quickly visualize the trend and help you determine a next course of action in treatment.

Secure and Supported, Today and Tomorrow

Cybersecurity vigilance is a never-ending task that demands a clear strategy and constant client communication. When it comes to data protection, we work as your partner, to keep your system secure.

Your priorities are ours:

• To keep the machine functional in the face of cyber threats.
• To protect the patient data on the machine from unauthorized access, corruption and theft.
• To enable you to successfully implement your HIPPA and security policies and still manage your daily workflows.

Worry-free Operation

Reliability that matches our innovation

We know the Emergency Department and Critical Care can be rough on medical equipment. That's why we built Venue to be tough.

Our ongoing durability tests ensure that Venue stands up to rigorous and constant use. That's why we can back it with a multi-year warranty. In the unlikely event you run into trouble, Venue's built in self-diagnostic software, coupled with our remote technical support, helps determine and quickly resolve a problem. We are continuously innovating to support future technology needs and help protect your investment.
Imagination at work