



The **GE Venue R1** is an ultrasound system designed for Point of care use. The Architecture of the Venue R1 Ultrasound system provides a variety of imaging and scanning modes with a full spectrum of operating frequencies. The GE Ultrasound provides imaging modes such as; 2D, Color Doppler, M-Mode, Color M-Mode, and PW. The design of the GE Venue is based on taking an ultrasound system and combining it with advanced clinical tools to produce a system that could quickly assess a situation. With the GE system's Shock Toolkit, the Ultrasound can easily diagnose heart, lung, and vascular conditions. The 19-inch LCD flat touchscreen monitor provides high-definition images that can be seen from a distance or even at an angle. The flat-screen display is also seamlessly one piece of glass, making cleaning a breeze. There are also no buttons, which let you go right to work. The system also features up to four hours of battery life and storage for up to four probes. The R1 cart also comes with cardiac-specific tools, like TEE and ECG. The GE Venue R1's small footprint and intuitive interface are a perfect addition for quick and accurate diagnosis in any Emergency or ICU.

Features

- Seamless display. For easy cleaning.
- You can focus on the patient. Simple and intuitive to use.
- ECG and TEE functional.
- Secured by a multi-year warranty. * Support you can count on.
- Suspension with large wheels and small footprint. Designed for robust use in emergency rooms. Just push the Venue where you need it.
- Handy key probe. Control the system with freely programmable buttons on the probe handle.
- Investigations that actually require three hands can be done with two hands.
- Ready to use when you need it. Up to 4 hours of battery power and a clearly visible remaining time display that changes color as the battery level gets lower.
- Large 19-inch LCD multi-touch monitor with height-adjustable swivel arm. You can position the monitor so that you always have the best view of it.
- Four probe connections. For the variety of examination possibilities.
- Intelligent cable management. Four connected and ready-to-use probes. Well-placed brackets help keep cables out of the ground.



Specifications

Dimensions

Height: 51.57 in (131 cm)
Width: 18.89 in (48 cm)
Depth: 28.54 in (72.5 cm)
Weight: 139 lbs (63kg)

Electrical

Voltage: 100-200 VAC
Power Consumption: 500 VA
Frequency: 50-60 Hz

