

The **GE Vivid q** is a Portable Laptop-style Ultrasound that can be used to help diagnose cardiovascular anatomy. Features and tools based on the previous Vivid 7 and the Vivid E9 have been added to the new lightweight Vivid Q, mainly the M4S-RS transducer that allows for 3D image focusing and enables a higher level of image quality. The Vivid Q ultrasound is versatile and can additionally be used for Cardiac, vascular, Abdominal, Pediatric, Obstetrics, and Emergency medicine. The Vivid Q Ultrasound comes with a 15-inch color LCD monitor that can display a variety of imaging modes including; ICE, Auto EF, AFI, TVI, TT, TSI, and Blood Flow. Additional the Ultrasound system is comparable with 17 different transducers and probes to fit every imaging need.

Features

- Auto EF Automated ejection fraction measurement program designed specifically for the GE Vivid q.
- Tissue Synchronization Imaging (TSI).
- Intracardiac Echo (ICE).
- 16 different compatible probes.
- Coded Octave imaging enhances image color flow and Doppler imaging.



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