



The **GE Voluson I** is a Portable laptop-style ultrasound that is ideal for Obstetrics, Gynecology, and Urology imaging. The Voluson I Features 3D/4D imaging modes with Cross Xbeam and Speckle Reduction imaging. The ultrasound system is mainly focused on women's health. But can also provide support for general and vascular imaging applications. The GE system has a wide range of transducers and probes to meet your needs. This Includes convex and high-frequency linear probes. The GE Voluson I is the first portable volumetric imaging ultrasound system. The Voluson system can acquire, navigate and analyze volumetric images, to make diagnosing easier. Capturing imagines on any plane without losing details in the imagery. The ultrasound's high frame rate can create a more accurate 3D/ 4D image. With a 15-inch color High-resolution display, you can see the finest detail in

Features

- 2D, 3D, and 4D real-time imaging
- Color/PW/Power Doppler
- M-Mode, 2D
- Internal Hard drive for storage
- USB connections for external storage
- CrossXBeam Compound Imaging Technology
- SRI Speckle Reduction Imaging
- THI Tissue Harmonic Imaging
- DICOM
- 15 inch monitor



Specifications

Dimensions

Height: 2.5 in (70 mm)
Width: 14.2 in (391 mm)
Depth: 12.4 in (378 mm)
Weight: 12.3 lbs (5.7 kg) (with battery)

Electrical

Voltage: 100 - 250 V
Frequency: 47/63 Hz

Probes

12L-RS - 5-13 MHz Wideband Linear Probe
4C-RS Convex
E8C-RS Micro-Convex Endocavity
RAB2-5-RS – Convex Volume (1.5-5.3 MHz)
RAB4-8-RS – Convex Volume (2-7.5 MHz)
RIC5-9-RS – Convex Volume (3.7-9.3 MHz)
RNA5-9-RS – Convex Volume (3.3-9 MHz)
RSP6-16-RS – Linear Volume (5.6-18.4 MHz)

Accessories

Black and white printer
Color printer
DVD-Recorder
Foot Pedal
Hand carried bag
Mobile Cart
S-VHS recorder

