



The **GE Logiq S7** is an ultrasound system that can help fit all your imaging needs. With the demands for Ultrasound images growing, and the challenges to get images of patients of a variety of ages and sizes, the Logiq S7 is the answer. The Ultrasound system can meet those demands with its wide range of clinical areas that it can work including; Radiology, Cardiology, Orthopedics, Vascular diagnostics, Interventional ultrasound, urology, and pediatrics. The Ge Logiq S7 offers a variety of imaging options from Volume obstetrics with 3D/4D imaging to Elastography, Flow Quantification, contrasting imaging, volume imaging, and CrossXBeam. Along with the basic Tissue harmonic, B-Mode, and Doppler imaging modes. With its 19-inch LCD display monitor and a 7-inch touch screen for quick adjustments, makes the Logiq S7 an easy-to-use ultrasound system. Offering uninterrupted scanning, premium imaging with high-resolution imagery, quality penetration, and wide bandwidth from the XDClear transducer.

## Features

- CrossXBeam
- 3D/4D Volume obstetric imaging
- 2D/3D/4D modes
- PW/Color/Power Doppler (CW Doppler as option)
- Anatomical M-Mode
- ECG module with CW upgrade
- SRI HD High Definition Speckle Reduction Imaging
- CrossXBeam
- 19" LCD monitor



# Specifications

## Dimensions

**Height Standard:** 1750 mm (68.9 in)  
**Tall:** 1115 mm (43.9 in)  
**Width Keyboard:** 500 mm (19.7 in)  
**Caster:** 620 mm (24.4 in)  
**Depth Maximum:** 856 mm (33.7 in)  
**Caster:** 790 mm (31.1 in)  
**Weight (no Peripherals):** 90 kg/198 lbs

## Design

4 active probe ports, 1 non-imaging  
Integrated HDD and DVD-R/W  
On-board storage for peripherals  
Integrated speakers  
Probe holders  
Gel holder/warmer  
Front and rear handles

## Power

**Voltage:** 100-120 Vac or 220-240 Vac  
**Frequency:** 50/60 Hz  
Power consumption maximum of 900 VA with peripherals

## Image Memory

84 MB of Cine Memory  
Selectable Cine Sequence for Cine Review  
Prospective Cine Mark  
Measurements/Calculations and Annotations on Cine Playback  
Scrolling timeline memory  
Dual Image Cine Display  
Quad Image Cine Display  
Cine Gauge and Cine Image Number Display  
Cine Review Loop  
Cine Review Speed

