



The **GE Logiq P9** is a lightweight ultrasound system. Offering a wide variety of ultrasound uses including OB-GYN, Carotid, Musculoskeletal, Cardiac, Thyroid, and Rheumatoid. The Logiq P9 offers Tissue Velocity Doppler imaging, which can measure the velocity of the heart muscle through heartbeats and doppler imaging. The ultrasound system comes with a 21.5-inch Color LCD monitor, a 10.4-inch Color touch screen, and four-probe ports. Offering easy data transmission supported by both DICOM and cloud-based imaging.

Features

- Adjustable system to fit most ultrasound imaging needs
- Multiple USB ports
- Touch screen controls for ease of adjusting parameters
- Front and rear handles
- Four probe ports
- Auto Image Optimization
- 3D/4D Obstetric imaging
- Tissue Velocity and Tissue Doppler imaging

