

GE VERSANA PREMIER



ABOUT

The **GE Versana Premier** ultrasound machine is designed to deliver reliable imaging performance across a wide range of general imaging applications. Built with a user-friendly interface, the system allows clinicians to quickly access imaging modes, adjust settings, and streamline workflow during daily exams. Its imaging technology provides clear visualization to support confident clinical assessments in areas such as abdominal, obstetric, gynecological, and small parts imaging. The system's ergonomic design, including a large display and adjustable console, helps improve user comfort during extended use. With flexible configuration options and compatibility with multiple transducers, the Versana Premier adapts to the needs of growing practices and busy clinical environments.

FEATURES

- **Multi-Application Imaging:** Supports a variety of exams including abdominal, OB/GYN, vascular, and small parts imaging.
- **User-Friendly Interface:** Intuitive controls and streamlined workflow help improve efficiency during routine and advanced exams.
- **High-Quality Imaging:** Provides clear visualization to assist clinicians in accurate diagnosis and patient assessment.
- **Ergonomic Design:** Adjustable console and large display support user comfort and ease of operation.
- **Transducer Compatibility:** Works with a range of probes to expand clinical capabilities and exam versatility.



SPECIFICATIONS



DIMENSIONS

Height: 72 in (184 cm)

Width: 23.6 in (60 cm)

Depth: 38.1 in (97 cm)

Weight: 160 lb (73 kg)

MONITOR

Type: LED Backlit High-Resolution Monitor

Resolution: 1920 x 1080

Size: 23.8 in (60.5 cm)

Tilt: +45°/-90°

Rotation: -90°/+90°

KEYBOARD

Height adjustable

Push-Push A/N keyboard (optional)

15.6" touch panel support multiple gesture recognition and user configured layout

APPLICATIONS

Applications: Abdominal, Obstetrical, Gynecological, Small parts (includes breast, testicles, thyroid), Urology, Pediatric, Cardiac adult, Cardiac pediatric, Vascular/peripheral vascular, Musculoskeletal conventional, Musculoskeletal superficial, Thoracic/pleural Transcranial, Transrectal, Transvaginal, Interventional guidance (includes tissue biopsy, fluid drainage, vascular and non-vascular access)

SCANNING METHODS

Electronic Convex

Electronic Linear

Electronic Micro Convex

Electronic Sector

Mechanical Volume Sweep

OPERATING MODES

B-Modes

Coded Phase Inversion Harmonic Imaging

M-Mode

Anatomical M-Mode

Color M-Mode

Color Flow Mode (CFM)

Power Doppler Imaging (PDI)

Direction PDI

PW Doppler With High PRF

Curve AMM

B-Flow (Optional)

B-Flow Color (Optional)

CW Doppler Mode (Optional)

TVI Mode (Optional)

3D/4D Volume Modes (Optional)