



Channel Partner
GE Healthcare

LOGIQ V5

Advanced imaging features and simplicity in workflow

Use advanced techniques to help you achieve clear images:

- ▶ **MLA4 technology** increases frame rate by 4X¹ by processing each echo along four simultaneous receiver beams to study moving organs and blood flow data
- ▶ **Real Time Speckle Reduction Imaging (SRI-HD)** reduces noise while enhancing true tissue architecture
- ▶ **CrossXBeam™** imaging enhances tissue interfaces and border differentiation with compound imaging technology
- ▶ **Coded Harmonic Imaging** near field resolution to help improve small-parts imaging
- ▶ **B-Steer** helps view deep vessels and structures that are angled (ex. tendon insertion)

Perform advanced clinical evaluations that help you diagnose confidently across a wide range of applications:

- ▶ **Advanced imaging modes** like color, pulse wave and power Doppler imaging (PDI) help measure blood flow within a specific area to assist with diagnosis and monitoring
- ▶ **LOGIQ View** allows real-time imaging of long anatomical structures too large to be seen in a single image
- ▶ **Virtual Convex** provides expanded field of view when using linear and sector probes
- ▶ **Anatomical M-Mode** supports anatomical measurements in non-standard planes



- ▶ **Switch Probe button** to quickly switch between the two active probes
- ▶ **User Preset button** to quickly create or overwrite user presets
- ▶ **Auto IMT** provides automatic edge detection for intima-media thickness (IMT)
- ▶ **TruScan™ architecture (GE raw data)** allows flexibility to readjust a large set of imaging parameters and re-measure images any time after you have set, frozen or even archived the images
- ▶ **Easy 3D imaging** helps visualize volumetric 3-dimensional data sets
- ▶ **SonoBiometry** is a workflow tool that automatically places calipers to help you perform key fetal biometry measurements quickly

LOGIQ F8



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Quality images for diagnostic confidence

Built with many of the innovative imaging technologies found in high-end GE ultrasound systems, LOGIQ F8 provides:

- The ability to image both superficial and deep anatomy, with excellent penetration
- Advanced features like Phase - Inversion Harmonics and Speckle-Reduction Imaging to help enhance spatial and contrast resolution for outstanding image clarity
- Innovative real - time spatial compounding acquisition and processing techniques that enhance tissue and border definition

Versatility for a wide range of applications

LOGIQ F8 is a step forward in versatility for abdominal, vascular, cardiac, musculoskeletal, OB/ GYN, pediatric, and small parts imaging.

- B-Flow - blood flow visualization technique that displays the blood flow echoes in gray scale imaging, with different gray intensities according to the reflectors speed and dynamics. Contrast imaging applications - lead to excellent tissue suppression, superb contrast sensitivity and high image uniformity
- Cardiac imaging - Curved AMM (Anatomical M-Model), Auto EF, TVI (Tissue Velocity Imaging), Stress Echo and ECG¹
- 3D/4D imaging to capture fetal behavior





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Versana Essential™

Care with Confidence.



An opportunity for growth

Enhance your services with immediate ultrasound diagnostics, so you can retain patients. Rapidly build your diagnostic confidence – and your patients' comfort and confidence in you – with a range of transducers and applications enhance the amount of information you see during your diverse patient exams.

VERSANA ESSENTIAL IS VERSATILE, FLEXIBLE, AND WITH SOFTWARE DESIGNED TO:

- + Simplify your workflow
- + Empower your clinical efficiency
- + Suit your daily practice
- + Meet your evolving needs
- + Help you scan with confidence right from the start



Versana Premier™

Care with Confidence



Channel Partner
GE Healthcare



gehealthcare.com

Introducing Versana Premier

Powerful. Versatile. Productive. World-class ultrasound designed for peace of mind.

The Versana Premier ultrasound system can help you deliver high-quality, personalized care, patient after patient, day after busy day. This innovative system is well suited for general practice clinics, physical check-up centers, community health clinics, and other facilities offering basic medical care. It is versatile to cover abdominal, OB/GYN, cardiac, urology, vascular and musculoskeletal exams.

A wide variety of probes and clinical features let you provide quick and comfortable exams, see clearly, and confidently diagnose a broad range of conditions.

The Versana Premier™ ultrasound system can help you deliver high-quality OB/GYN care, patient after patient, day after busy day.

A wide variety of probes and clinical features specifically for OB/GYN let you provide quick and comfortable exams, see clearly, and confidently diagnose a broad range of conditions.

The Versana Premier ultrasound system can help you quickly and confidently diagnose a broad range of conditions, case after case, day after busy day.

A wide variety of probes and clinical features let you perform and analyze exams from routine to highly specialized:

Abdominal OB/GYN Cardiac Urological Vascular Musculoskeletal



World-class imaging



Essential OB/GYN probes



Smart clinical features



Intelligent automated productivity tools



Clinical and product education*



Expert service and technical support



Flexible financing options



Access to a network of Versana users

+ Versana Premier

is part of the Versana ultrasound family: complete solutions that help empower care without compromise, balancing capability, affordability, and reliability.

TECHNOMED

Pixonic LT

LAPTOP ULTRASOUND
DIAGNOSTIC SYSTEM



- * Thin and light notebook design
- * 33*28.9*7cm, 4.7KG
- * 12.1 inch color LED display
- * Rechargeable lithium battery
- * Local zoom can be used at real time
- * High cost performance always makes it a top seller



Measurement:

General measurement package

GYN & OB measurement package

OB-1:

GS,BPD,CRL,FL,HL,TAD,LV,OFD,AC,HC,AFI

OB-2:

FTA,TTD,APTD,THD,TCD,CI,EFW,Input LMP,Growth Curve

Andrology measurement package

Cardiac measurement package

■ Various probes:

- 1).Convex probe
- 2).Linear probe
- 3).Transvaginal probe
- 4).Micro-convex probe
- 5).Rectal probe

Distributed by :

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TECHNOMED**

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