



GE HealthCare

Versana Ultrasound: A user-friendly system designed for primary care

User-friendliness is a critical factor in an ultrasound system, particularly in primary care, where so many clinicians are just starting to perform scans in their offices. This user-friendliness should apply to all aspects of the scanning process and include ease of use, ease of learning, and, ultimately, ease and confidence of diagnosis.

Key challenges in ultrasound



Confidence

71% of users expressing reservations with using ultrasound reported the fear of misdiagnosis as the top concern¹



Education & training

60% of clinicians believe lack of training to be the top barrier to ultrasound use & 73% wished to have further training²



Staffing shortage

Experienced clinicians leaving the profession due to heavy workload and burnout



Workflow efficiency needs

Increased demand of imaging services and tight labor market



The Versana family of ultrasound systems from GE HealthCare was designed to give primary care physicians the simplicity they need to scan quickly and confidently to improve their patient care through informed diagnosis.

With four products to fit the size and budget to suit virtually any healthcare organizations' needs, from smaller practices to larger hospital systems, Versana is **easy to use**, **easy to learn**, and **easy to diagnose**.

Easy to use

Versana offers a variety of intuitive and user-friendly features to maximize efficiency and accuracy throughout the exam process, from preparation and actual scans to data management and image review, making scanning faster, more efficient, and more accurate, even for novice users.



Whizz clinical features can help save up to 38% faster workflow, saving time and simplifying workflow.³



AI-powered **Whizz Label**⁴ automatically labels the liver, gallbladder, and right kidney on ultrasound images during abdomen scans of the RUQ (Right Upper Quadrant). This helps save time, increase diagnostic confidence through clear organ identification, and enhance workflow productivity.



Measurement tools like **SonoBiometry**, **Auto Contour**, **Auto Bladder**, **Whizz Follicle**,⁵ and **Auto IMT** simplify anatomical measurements to simplify scan processes.



Additional **Productivity Packages** leveraging **LI-RADS**,⁷ **TI-RADS**,⁸ and **BI-RADS**⁹ criteria help you more easily assess liver, thyroid, and breast nodules.



Users can create their own **My Preset** page for each probe and organize all frequently used presets in a single page regardless of application. With frequently used applications organized under probe selection, the process of application and preset selection is simplified.



Create your own report templates for abdomen, thyroid, vascular, cardiac, and a wide range of other care areas with **Whizz Report**.⁵



Import and display datasheets for references while scanning with **Whizz Notes**.⁶

Remote software update and live support for maintenance issues help to simplify user experience even more.

Easy to learn

Designed with first-time and less experienced users in mind, Versana systems offer intuitive onboarding and education features that help clinicians hit the ground running and quickly start using their system.



My Trainer onboarding walks you through the setup, operation, cleaning, and maintenance of your system. Pictures, screenshots, and video clips make learning simple and help you get started with your Versana system immediately.



Scan Coach offers real-time reference information to help locate the desired scan plane, making it an excellent point of reference for refresher instruction and education.



Once you start performing exams, **Scan Assistant** provides basic and advanced protocols for an easy entry point into scanning.



Voice Comments capabilities let you connect a microphone, touch a screen icon, and capture hands-free recorded voice notes that are overlaid on images and saved for playback later when viewing the exam.



The Versana Club offers resources to help build your skills, network with others and share your ultrasound knowledge. Through educational offerings and web-based tutorials; information on Versana products and service solutions, and care-focused articles, whitepapers, and case studies, all designed to help members apply the full power of their Versana system.

Versana customers also receive the unmatched comprehensive education and support that have made GE HealthCare a trusted authority in ultrasound for decades.

Easy to diagnose

Packed with tools to help you get the clearest and most accurate images, Versana offers even the least experienced users maximum diagnostic confidence for better and more informed patient care.



Whizz clinical features offer one-touch, automatic ultrasound image optimization as you scan.



Whizz Color Flow (Whizz CF) optimizes the color flow by adjusting color flow gain and frequency automatically when activated by user.



Follow-Up Tool allows users to easily compare current and prior exams and track treatment process.



B-Flow, B-Flow Color, and Power Doppler Imaging helps to evaluate blood flow for possible vessel-wall irregularities and more.



Effortlessly obtain the render start position with **Whizz RenderLive** to easily separate solid tissue in front of rendered objects for Static 3D/4D imaging.



V-Live offers clearer-than-ever ultrasound images that will allow clinicians to follow fetal development in clear detail.⁷

Versana also offers a wide range of transducers for easy, high-resolution imaging of specific anatomy without having to upgrade your system. Just plug and scan.

Easy to own

Of course, nothing quite says “easy to use” like being easy to own. Versana has made it easy for customers to get the quality, versatility, and ease of use they expect and deserve from GE HealthCare for less than they may think. With lower up-front costs on certain systems and flexible financing agreements, we’ve made it easy for practices of all sizes and budgets not only to start integrating ultrasound, but to acquire reliable and versatile systems.

No matter your experience level, ultrasound just got a whole lot easier with Versana from GE HealthCare. Contact a member of our team today to learn more about what Versana Ultrasound can do for your practice.



Not all tools are available on all systems. Please contact a member of our sales team to learn more about specific product features.

Products mentioned in the material may be subject to government regulations and may not be available in all countries. Shipment and effective sale can only occur after approval from the regulator. Please check with local GE HealthCare representative for details.

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1. Amy Sarah et al, A survey of barriers and facilitators to ultrasound use in low- and middle-income countries, Nature Scientific report, 2023 13:3322 <https://doi.org/10.1038/s41598-023-30454-w>.
2. Shah, S., Bellows, B.A., Adedipe, A.A. et al. Perceived barriers in the use of ultrasound in developing countries. Crit Ultrasound J 7, 11 (2015). <https://doi.org/10.1186/s13089-015-0028-2>.
3. Based on data from a GE HealthCare-sponsored usability study, using Whizz. Study was conducted in December 2022. JB24263XX.
4. Whizz Label available on Versana Premier and Versana Balance.
5. Versana Premier R3 only.
6. Whizz Notes available on Versana Premier.
7. V-Live 2.0 available on Versana Premier.



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