

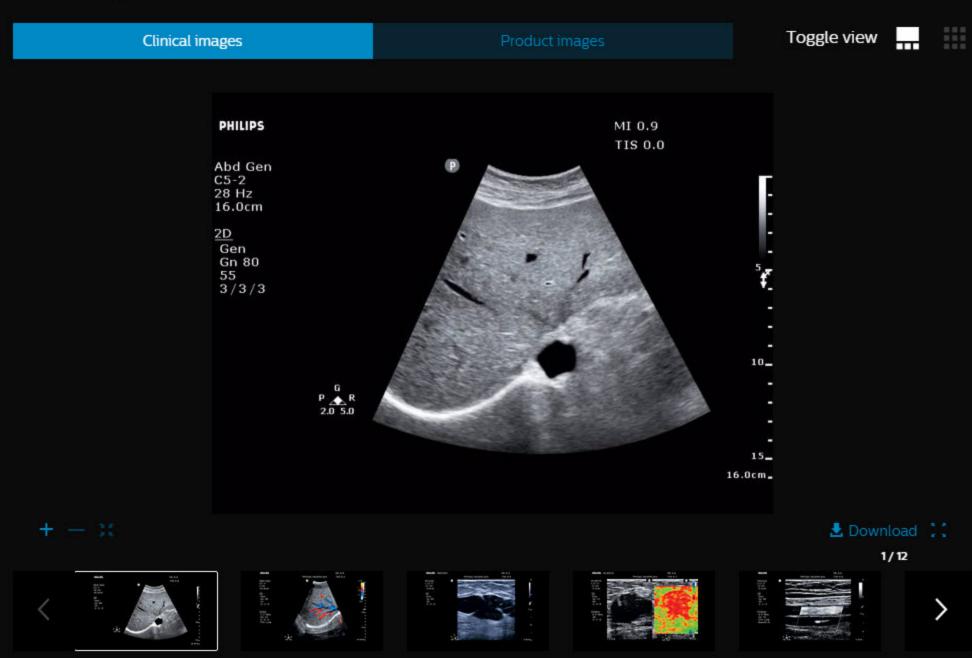
Dependability across all types of scanning Philips ClearVue 850 is confidence in action, powered by Philips technology for performance

with versatility, flexibility, and ease of use that provide daily value.

Touching 25 million lives every year, in over 70 countries, with more than 5,000 systems for 1 versatile family.



Gallery





High-end features to enhance clinical confidence: Elastography

Clinical information about tissue stiffness. ClearVue 850 supports highly sensitive strain elastography for breast which can be used to assess relative tissue stiffness.

High resolution blood flow: FloVue

Enhanced paradigm of blood flow visualization. Using Philips proprietary flow signal processing technologies, this technique provides a complete new paradigm shift in the way blood flow is visualized not only in large vessels but equally on micro vessels.





Visualization and quantification enhancing workflow: QLAB Plug-in

On-cart advanced quantification tools GI 3DQ. Provides tools for viewing and measuring different planes of a 3D volume.

Modern design for enhanced ergonomics and utility

Height adjustable control panel allows users to adjust the height of the control panel for maximum user comfort while seated or scanning while standing. Having a choice of fully articulating display arm or tilt and swivel arm allows user to position the monitor for their viewing comfort. Utility increases storage space by 2.2 L. Specially designed for storing daily utility items like tissue

towels, gel bottle, transducer, and so on.





Simple

Advance mode key offers a single button interface for launching all advanced feature options like elastography, FloVue, AutoSCAN. The OB quick launch key launches the most common OB measurements with one touch.

Intuitive 🔽

AutoSCAN dynamically optimizes the image quality during scanning, to provide excellent image quality. Curved ROI and Auto Face Reveal offer innovative 30 editing tools spec ally for OB enhancing productivity. Stress echo standardizes Viewing of stress cardiac examination.





Easy to use

Logically grouped knobs, based on extensive user evaluations, provide a comfortable user experience. Familiar knobology across all ClearVue systems results in a quick learning curve of the user



Reliable from the

start

The sleek yet rugged design is built for the dependability that is essential in challenging environments. ClearVue performs for you day after day.



The versatility your

day demands The ClearVue family offers workflow enhancements and a range of capabilities across multiple clinical specialties, including general imaging, abdominal, vascular, musculoskeletal, small parts,

Ob/Gyn, and cardiac.



Performance from the inside out

Every member of the ClearVue family shares an advanced processing platform for high volume rates in real-time scanning for excellent image in software, hardware, and applications compared to previous ClearVue generations, the ClearVue family is now more

hardworking than ever.



Scalable to protect your investment

Not only is ClearVue easy to learn and use because of its intuitive interface for scanning, but it is also easily upgradeable with additional clinical features quality. With significant advances and transducers to allow your system to evolve with you over time.

Find the right transducer for your system

Ergonomic and lightweight, our broad range of transducers is available in multiple configurations, enabling better penetration with less artifacts. Learn more about our full range of transducers below, and detailed instructions on care and maintenance.





Documents

Brochure: ClearVue GI/SS Platform brochure (56 MB)



Feedback



Country United Kingdom - English >