

Over 70 countries

More than

5,000 systems

Touching

25 million

For **One** versatile family

lives every year

Dependability across all types of scanning

The Philips ClearVue ultrasound family brings together the advances that ultrasound professionals all over the world have said that they would most like to see in a high-value system. ClearVue is built from the ground up to deliver what's important to you and your patients.

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 quality. With significant advances 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 and transducers to allow your system to evolve with you over time.











Keeps you steps ahead

ClearVue grows with you, protecting your investment. As your needs evolve, you can upgrade to new clinical capabilities with ease.



ClearVue 350 Office-ready,

Office-ready, and can grow with your needs

ClearVue 550 Hardworking,

Hardworking, for quick scans in busy settings

ClearVue 650

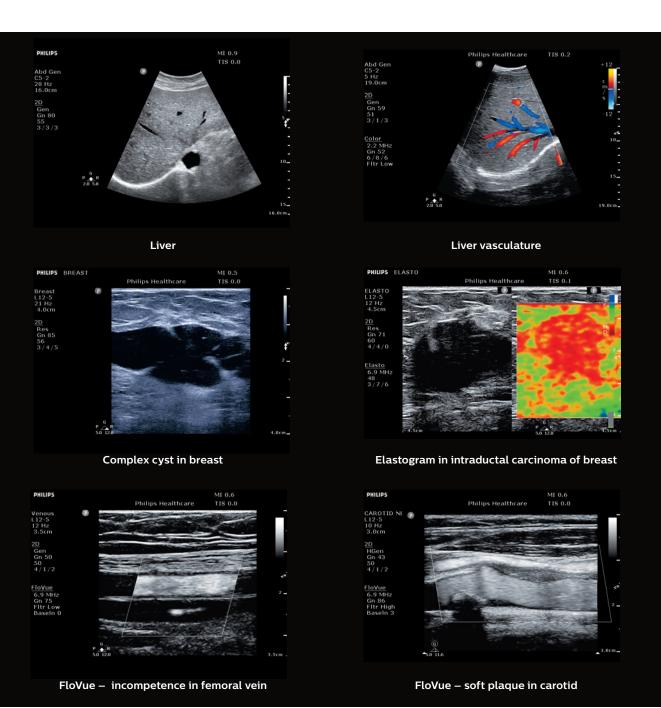
Highly adaptable, with 3D/4D from the start

ClearVue 850

Advanced capability, quantification, and ergonomics

ClearVue clinical excellence

ClearVue offers versatility across multiple clinical specialties, including general imaging, abdominal, vascular, musculoskeletal, small parts, OB, and cardiac.



The proof is in the images



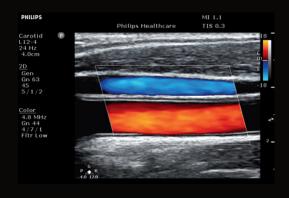
Thyroid gland



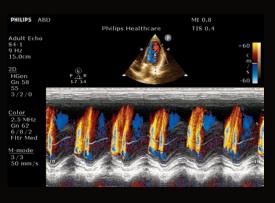
Popliteal artery



Testicular flow



Flow in common carotid artery and jugular vein



Color M-mode

Find **YOU'** ClearVue

The ClearVue family has something for everyone









ClearVue 850
Advanced capability,
quantification,
and ergonomics

ClearVue 650

ClearVue 550

ClearVue 350

Selected features	Advanced capability, quantification, and ergonomics	ClearVue 650 Highly adaptable, with 3D/4D from the start	ClearVue 550 Hardworking, for quick scans in busy settings	Office-ready, and can grow with your needs
Ergonomically advanced console for user height adjustment and comfort	•			
Monitor tilt and swivel	•	•	•	
Monitor articulating arm	•	•	•	
AutoSCAN automatically identifies tissue type and continuously adjusts image gain	•	•	•	•
3D/4D for visualization and analysis of volume data	•	•	Upgradeable to 4D	Upgradeable to 4D
Stress echo for cardiac imaging	•			
Strain elastography to evaluate tissue stiffness	•			
Pulse inversion harmonics provide pure broadband harmonic signals	•	•	•	Upgradeable
SonoCT offers enhanced visibility of curved structures and irregular borders	•	•	•	Upgradeable
XRES to reduce speckle noise artifacts, enhancing margin definition and image quality	•	•	•	Upgradeable
FloVue advanced imaging mode for direct visualization of blood flow in vasculature	•			
Intima media thickness (IMT) imaging to automate measurement	•			
iSlice for quick volumetric display	•			
Curved ROI for OB imaging	•	•	•	•
One-button iSCAN streamlines workflow	•	•	•	•
Advanced technologies Active Array for superb image quality	•	•	•	•

Active Array for superb image quality	•	•	•	•
Broadband beamforming differentiates tissue across multiple patient types	•	•	•	•
Tissue harmonic imaging reduces artifacts while preserving tissue definition and resolution	•	•	•	Upgradeable



Bring **ease** to your day

Every ClearVue system is light and compact, so you can easily maneuver it, with a smart, modular design for reliability and easy serviceability.





Speed image acquisition and management



Green for you and your community

Sustainability at Philips is all about improving the health and well-being of individuals and their communities. ClearVue systems are energy-efficient with low power consumption to help save on energy costs. The low heat dissipation is ideal in small rooms.



Staying on top of today's complex and everchanging healthcare environment is challenging enough. The last thing you need to worry about is keeping your care systems up and running smoothly.

Count on us as your patients count on you



Always there, always on

We work as one with your team to keep your system running smoothly, seven days a week if needed.* We share your team's dedication to solve issues before they happen, and the drive to keep going day and night until the job is done.

Remote Desktop

Where available, Remote Desktop allows for "virtual visits" to enhance technical and clinical support and to offer new options for training.

Remote Service Network

You can also connect your system to the Philips Remote Service Network and enter a support request directly from your ClearVue system, or generate a utilization report that provides data on key parameters to help you manage system use.

On-cart maintenance

On-cart software maintenance tools help optimize, maintain, and repair system software with ease while preserving custom annotations, calculations, presets, and patient data.

Understanding your needs, designed for you

Our flexible services and education offerings can be adapted to your needs in order to support your internal teams.

^{*} Requires minimum RightFit contract. Conditions apply. Offerings are available in selected countries and for selected products only.



Sharing risk, increasing the return on your investment

Partner with us to maximize utilization and uptime of your system and ongoing investments. By teaming up with Philips to take care of your system, you can worry about what really matters — delivering better care, to more people, at lower cost. Together, we can create a healthier future.

