

PHILIPS

Ultrasound

Compact 5500CV



**It's not just compact.
It's compact without compromise.**

Philips Compact Ultrasound System 5500CV for cardiology

Philips performance and portability like never before

You need quick, high-quality answers every single time, that quickly inform and confirm your diagnosis and decrease the need for costly and time-consuming rescans. Now you can bring the value of exceptional ultrasound to more patients in more places in your facility. The Compact 5500CV gives you superb image quality, flexibility and standardized workflow that were made for the increasing challenges of cardiac care.

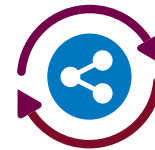


Familiar touchscreen, user interface and high-performance transducers

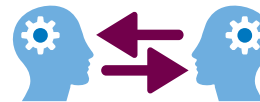
shared across the Compact 5500, EPIQ Elite CVx and Affiniti CVx cardiovascular ultrasound systems



Sealed control panel offers enhanced cleanability



Easy connectivity using WiFi to share images and reports



Real-time collaboration with colleagues through Philips Collaboration Live* so clinicians can securely talk, text, screen-share and video-stream directly from the system



Award-winning compact design for easy mobility that fits tight spaces with ease for bedside scanning



Long battery life for up to 2.5 hours of scanning with extended batteries

* Contract required. Collaboration Live is designed to enable clinical collaboration and consultation on the Philips Compact Ultrasound System 5500CV, but is not intended for diagnostic use on that series. Collaboration Live is intended for clinical collaboration, consultation and remote diagnostic use on Philips EPIQ and Affiniti ultrasound systems, release 9.0 or higher.

Right performance, first scan



93% of users agree that the system performed to the user's expectations for a mobile system*

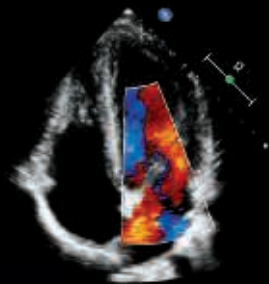


90% of users agree that the common UI and workflow shared with EPIQ Elite and Affiniti may help reduce user training*

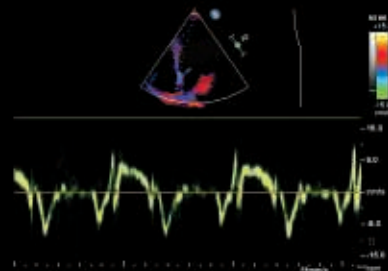


Success across all of your patient types, imaging departments, patient bedside or remote locations.

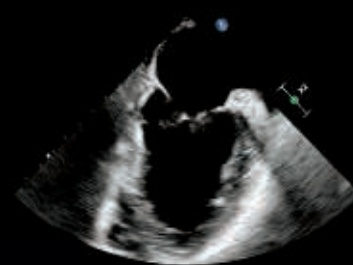
Exceptional image quality enhances diagnostic confidence



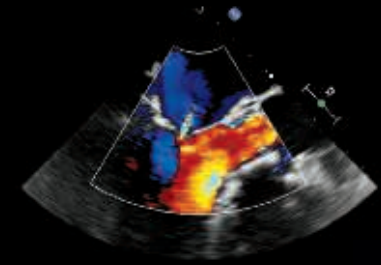
Apical 4 chamber with color



Tissue Doppler imaging with PureWave



2D TEE of left ventricle

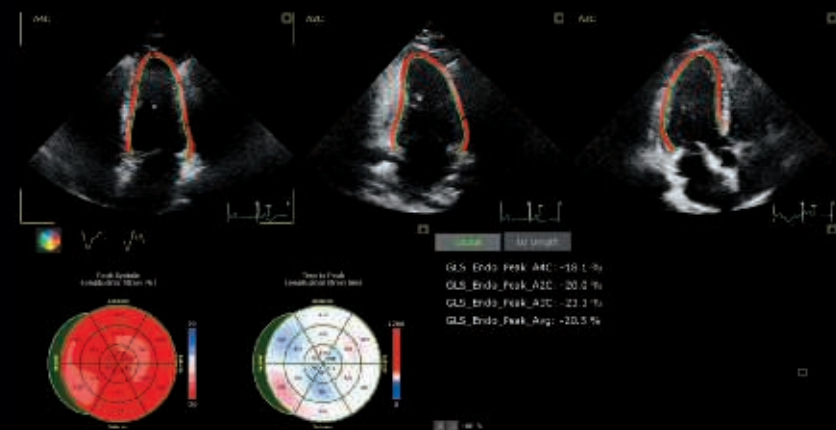


2D TEE with color

Advanced applications for everyday use

2D AutoStrain

Automated AutoStrain LV delivers a high level of robustness and reproducibility for heart function evaluation.

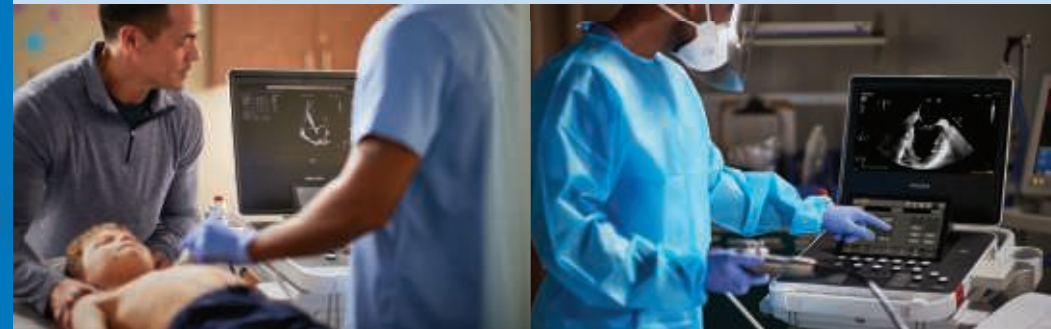
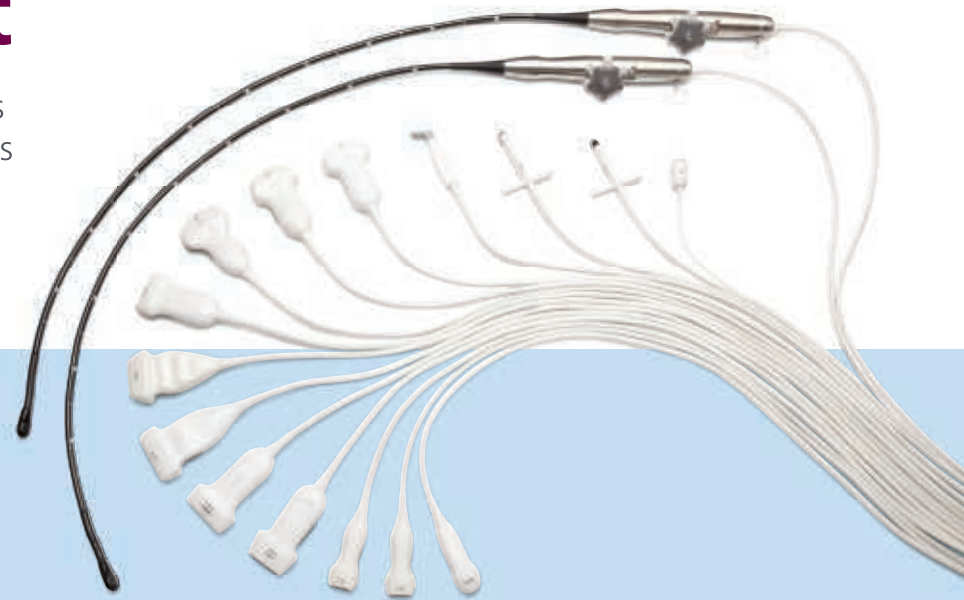


AutoStrain LV showing GLS and results

* Philips CX50 system used for comparison.
External evaluation at two sites with a total of 29 patient exams.

Premium is now compact

The Compact 5500CV shares imaging architecture and transducers across our premium platforms. This means performance that allows you to see important structures in crisp detail, from small pediatric patients to technically challenging adult body types.



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