TOSHIBA MEDICAL

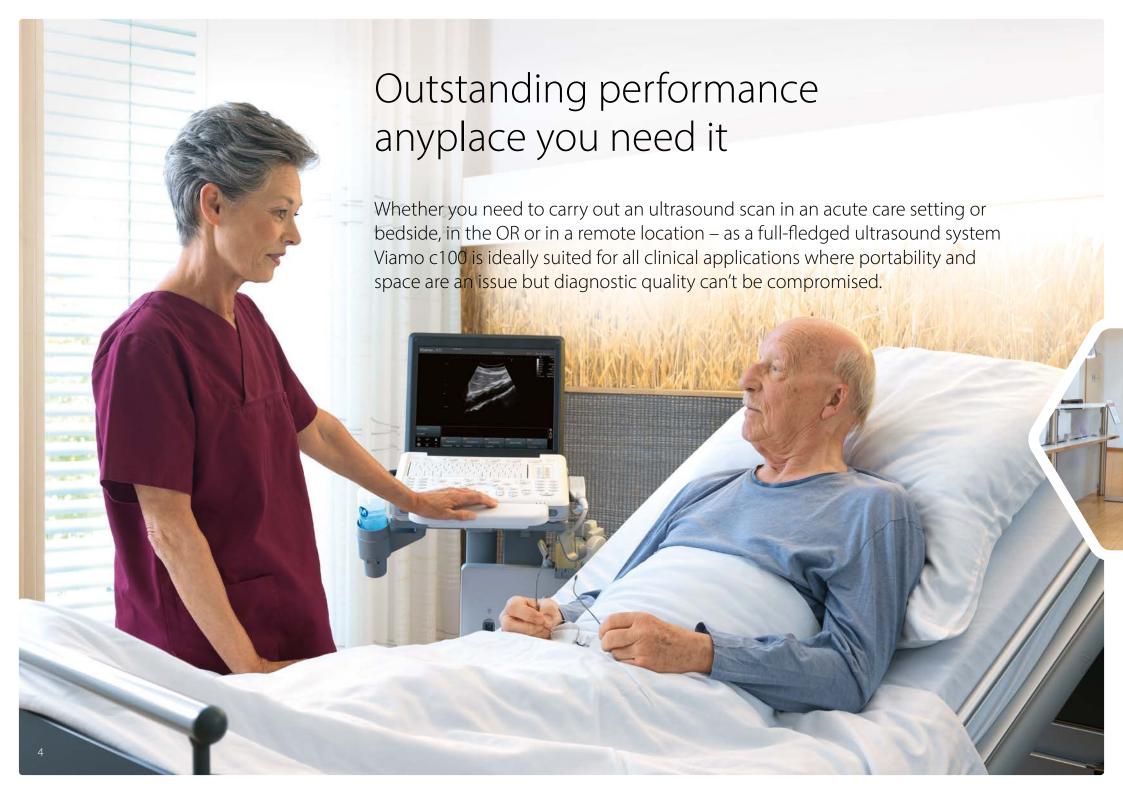


Portability without compromise

If unrestricted access and diagnostic performance at the point of care are your priorities, Viamo™ c100 is your ideal solution. Viamo c100 combines all the advantages of a portable ultrasound system with the diagnostic precision, productivity and comfort of a cart-based machine.







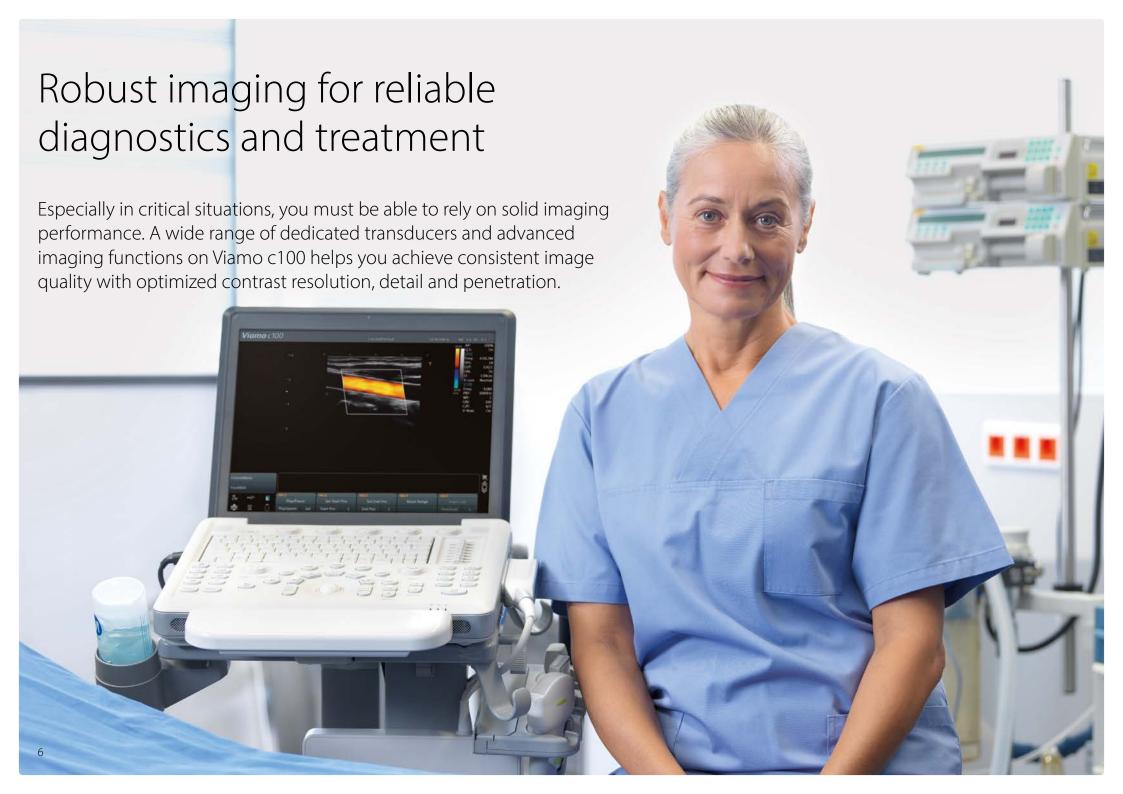


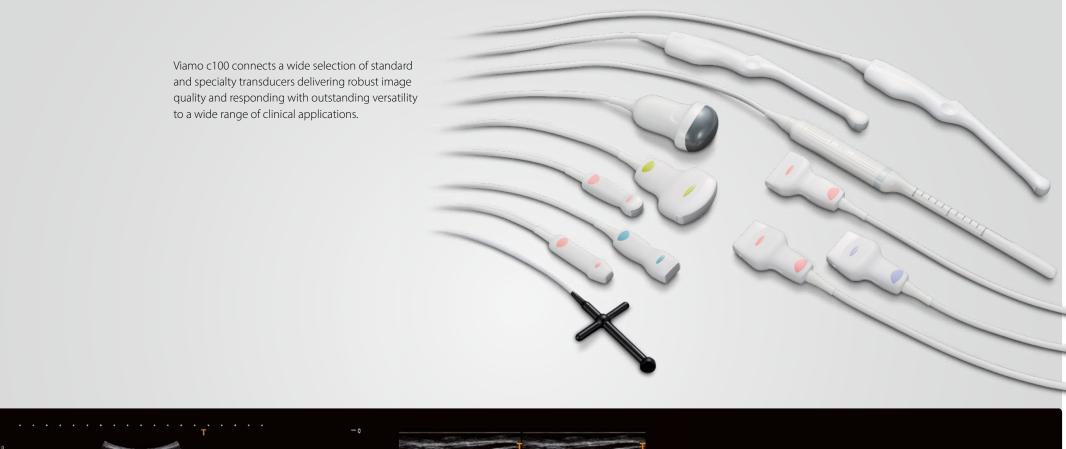
checkups and interventions at sports facilities or rheumatology wards.

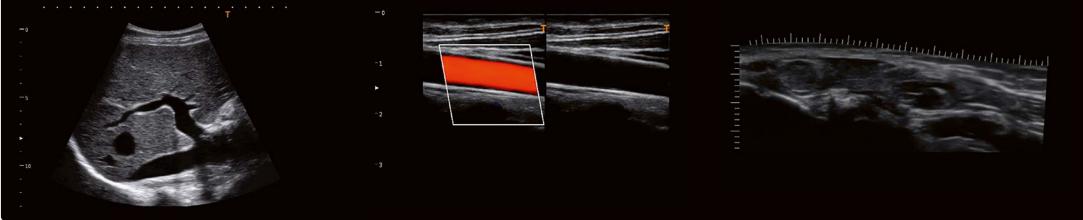
your patient's bedside for a wide range

of clinical applications.

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With a host of advanced imaging technologies such as compounding or quad processing, Viamo c100 helps you achieve clearer images with high frame rates and enhanced boundaries.

TwinView[™] enables you to display B-mode and color Doppler side by side, allowing you to assess morphology and hemodynamics simultaneously. Panoramic View helps visualizing widespread areas and anatomical relationships by creating wide-view images of a region of interest.

Increase your productivity, expand your capability

From imaging to quantification, from reporting to archiving – Viamo c100 provides a full-spectrum solution that helps you manage a wide range of exams and data more efficiently. Intuitive imaging tools help you to achieve rapid results with consistent high quality regardless of the patient condition.



Irrespective of whether you use the system permanently or occasionally, you'll find Viamo c100's concise console straightforward to operate for a wide range of clinical applications.

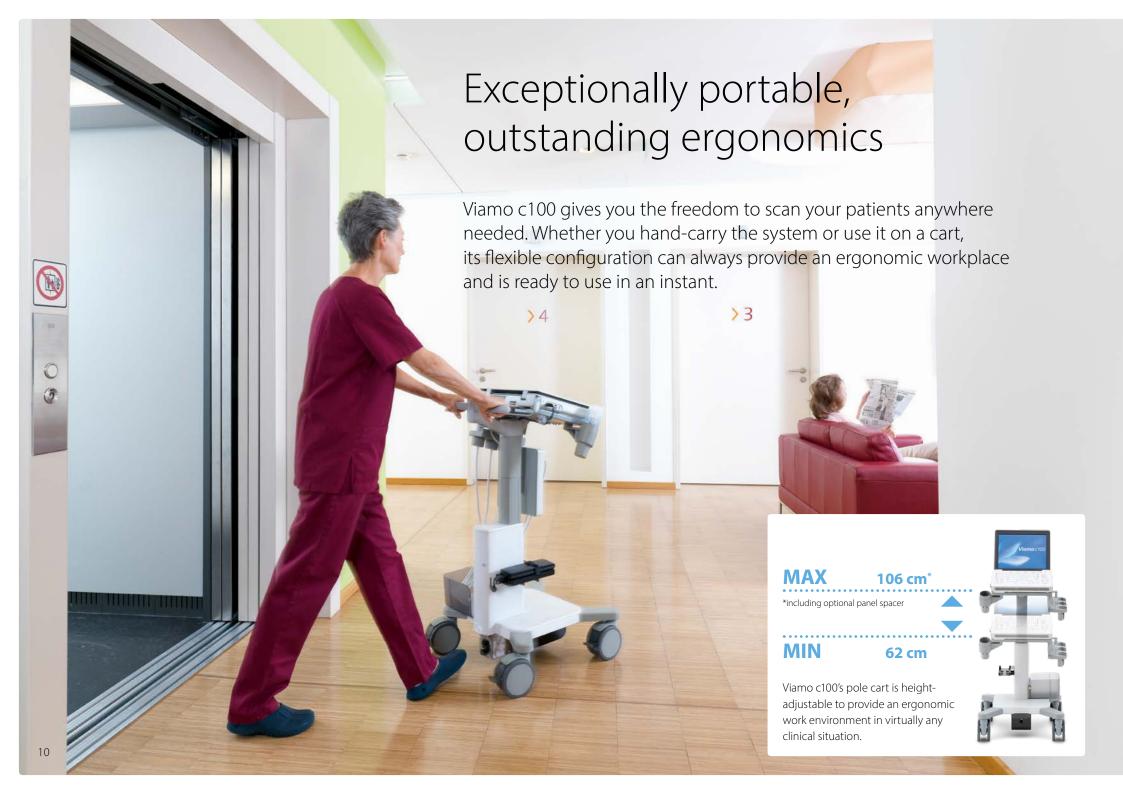




Quick Scan helps you accomplish greater workflow consistency in less time. With a simple push of a button, you can automatically optimize image quality in 2D and Doppler modes.

Automated quantification and analysis tools like Auto Doppler Trace or auto-IMT measurements help you increase accuracy, consistency and speed of your exams.

To facilitate invasive procedures, Viamo c100's needle enhancement technology provides clearer visualization of needles of any common size in the live ultrasound image.











Viamo *c*100