

SonoScape Ultrasound

Elevating Experiences with Aerospace-Grade Precision

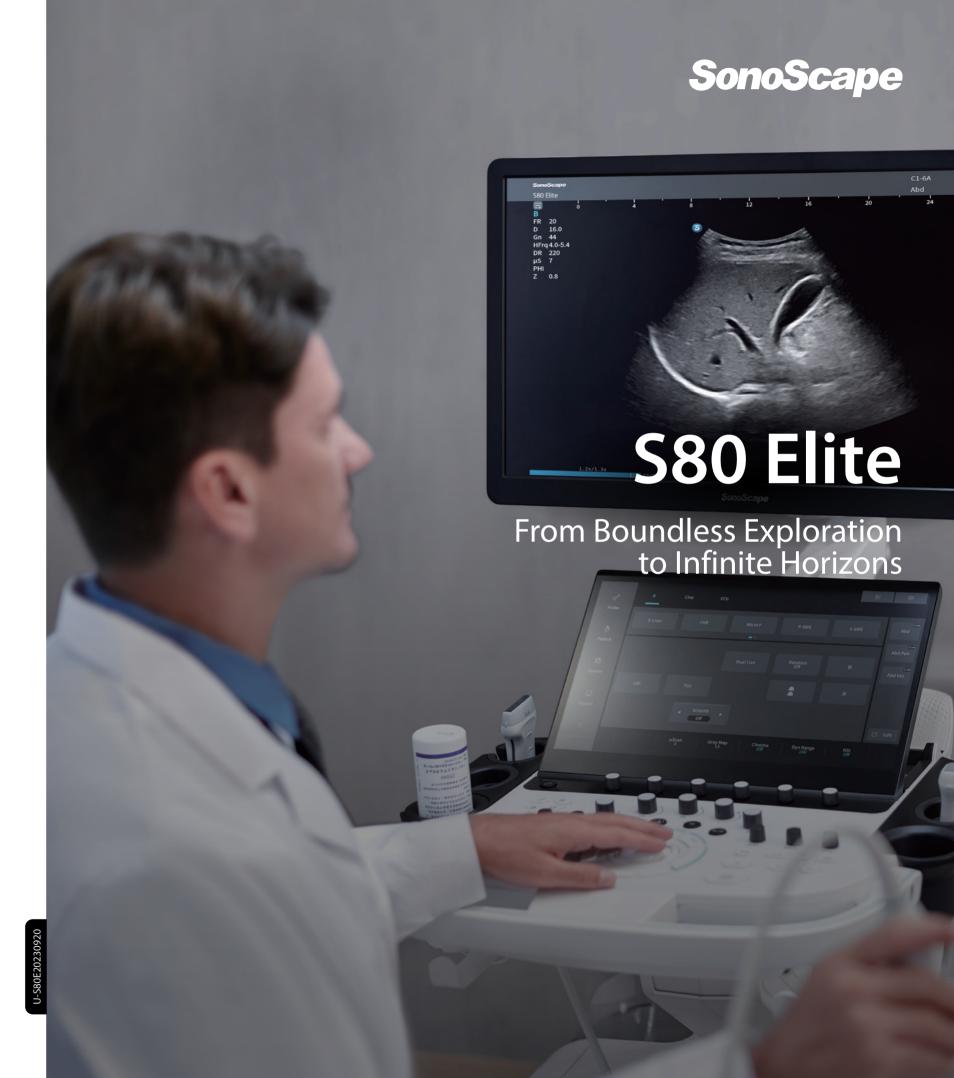


SonoScape

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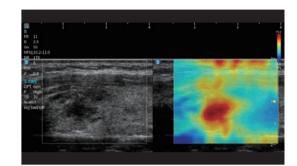


Unparalleled Functionality, All-in-One

Shear Wave Elastography

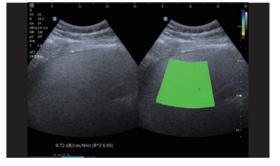
Empowering Quantitative Assessment for Liver Fibrosis, Thyroid, and Breast Lesion Characterization. Supporting both P-SWE and S-SWE

methods, displaying reliability indices enhances clinical diagnostic confidence, enabling accurate and informed decision-making.



Fatty Liver Attenuation Imaging

The degree of fatty liver degeneration is quantitatively assessed by calculating the attenuation coefficient, with support for confidence display.



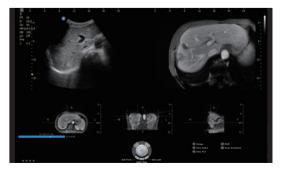
Contrast-Enhanced Ultrasound Imaging

Supports high-frame-rate contrast imaging, with an increased frame rate to more dynamically display the perfusion process of lesions.



Fusion Imaging

Built-in magnetic sensor in the probe, eliminating the need for an external magnetic sensor for stand interconnection. By employing image registration technology, ultrasound data is fused with CT/MR data to achieve simultaneous display. This integration facilitates comprehensive disease analysis by physicians.



Conformity and User-friendly Operation

