

Company Profile

Since its establishment, SonoScape has been committed to providing high quality medical equipment for the healthcare sector. SonoScape specialized in the development and production of diagnostic solutions. Through innovation SonoScape continues to not only improve the efficiency and accuracy of healthcare solutions, but also to increase a sense of comfort for the patient and clinician. Since 2002, the innovative technology of SonoScape has benefited millions of people and we are dedicated to continue providing more effective and accessible healthcare solutions to the world.

Quote from Frost & Sullivan

"The Frost & Sullivan Award for Growth Leadership is presented to the company that has demonstrated excellence in capturing the highest annual compound growth rate for the last 3 years... The sales of ultrasound devices contribute an overwhelming proportion of total revenue, helping the company strengthen its leading position to outperform the competitors in the marketplace. With increasing penetration of mid-to high-end ultrasound devices, SonoScape is expected to see growth potential in the future... "

Company Milestone

- 2002: Company Founded in Shenzhen, China
- 2003: Released SSI-1000: the 1st 15" Portable Color Doppler system in China
- 2004: Released SSI-2000: the 1st PC platform Color Doppler system in China
- 2005: Received the "High Technology Company" award from the PRC government
- 2007: Received "CHINA TOP BRAND" award in the Medical Equipment Industry
- 2007: Released the 1st Real time 4D ultrasound system in China
- 2008: Received "European Entrepreneurial Company 2008" award from FROST & SULLIVAN
- 2008: Received "Flagship Company" award in the Medical Equipment Industry in China
- 2009: Received "Product Quality Leadership Award 2009" from FROST & SULLIVAN
- 2011: Received the Reddot 2011 Product Design Award for S20 in Essen, Germany
- 2013: Received "Ultrasound Market Growth Leadership Award, 2013" from FROST & SULLIVAN
- 2014: Received the iF product design award 2014 for S9 in Munich, Germany
- 2014: Received "Company of the Year in Ultrasound Market, 2014" From FOST & SULLIVAN



ISO 13485

CE 0197

SonoScape

Yizhe Building, Yuquan Road, Shenzhen, 518051, China
Tel: 86-755-26722890 Fax: 86-755-26722850
E-mail:sonoscape@sonoscape.net www.sonoscape.com

SonoScape

X5



U-X520151106

Caring for Life through Innovation

eXperience eXpert eXtreme eXcellent

SonoScape's X5, a culmination of years of innovation, is a new expert hand-carried color Doppler ultrasound system, combining extreme ergonomic design, excellent image quality, exact diagnosis as well as a wide range of applications for an unprecedented experience. Enjoy an easy to use ultrasound system with advance technology that ensures diagnostic confidence at any level of user expertise.



Unprecedented eXperience

- Extended probe connector can simultaneously connect up to 3 probes.
- Additional multi-connection box with audio, USB, video, HDMI, foot switch, and ECG ports for increased user flexibility.
- TF card and High-capacity hard drive for easy storage of data while in transit.
- Rechargeable lithium battery can also be charged from a vehicle.
- Wi-Fi and Bluetooth wireless connection ensures files are up to date.

eXact Diagnosis

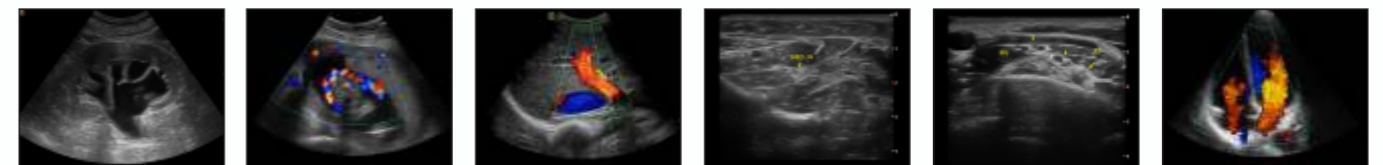
- Crystal clear imaging quality with more than 20 different professional transducers, makes X5 ideal for various applications.
- 3D for OB/GYN application
- Elastography for radiology in assessing tissue elasticity.
- Real-time panoramic shows a panoramic view for large tissue.
- Vis-needle provides needle enhancement, helping biopsy diagnoses anesthesia, emergency room, etc.

eXtreme Ergonomic Design

- 15.6 inch high resolution LCD can be viewed from different angles.
- Ergonomic design with anti-glare, 180 degree opening angle screen suitable for indoor and outdoor use.
- Compact design and can attach to trolley for easy mobility.

eXcellent Image Quality

- Built on SonoScape's compound imaging, X5 reduces speckle while optimizing contrast and border detection in abdominal and superficial scanning.
- μ -scan technology uses real-time processing of algorithms to eliminate speckle and noise artifacts and improves visualization of real tissue information.
- PIH preserves the harmonic signals without degradation of acoustic information for high detailed images with improved contrast resolution.



eXact