Company Profile

Since its establishment, SonoScape has been committed to providing high quality medical equipment for the healthcare sector. SonoScape specializes in the development and production of diagnostic ultrasound solutions. By introducing advanced imaging techniques, SonoScape has improved diagnostic accuracy and therefore enabled better health outcomes. Since 2002, SonoScape has reached and benefited millions of people. With the world in mind, SonoScape will continue providing more effective and accessible healthcare solutions, through persistent innovation and passion for life.

Quote from the Analyst of 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 significant 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 FROST & SULLIVAN

2014 FROST & SULLIVAN COMPANY OF THE YEAR IN ULTRASOUND MARKET Presented To SONOSCAPE COMPANY LIMITED

2013 SONOSCAPE COMPANY LIMITED

2008 FROST & SULLIVAN Entrepreneurial Company Award

2009 FROST & SULLIVAN Product Quality Leadership Award

ISO 13485

CE 0197

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S2BW

Distinguished B/W Performance,
Compatible with Color

SonoScape
Caring for Life through Innovation

S2BW

Distinguished B/W Performance, Compatible with Color

Endowed with SonoScape's advanced imaging technologies and optimum workflow, S2BW is more than a new compact black and white portable ultrasound unit with comprehensive functions. Truly exceptional image quality combined with professional diagnosis applications and ergonomic design help bring with you refreshing experience: confidence, accuracy and comfort. Upgradable to a comprehensive color Doppler system offers a lasting chance to achieve more in the future.

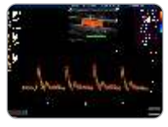
Convertible Design with Self-defined Work Style:
Customized work settings for data table/graph, function keys, icons, formulae, measurements, report layout….

Full Transducer Family:
Convex, Micro-convex, Phased array, Linear, Transvaginal, Transrectal, Intraoperative, Volumetric, etc.

Wide Range of Applications:
Abdominal, OB/Gyn, Cardiology, Urology, Small parts, Vascular, Orthopedic and other emerging applications includes ICU, Emergency, Anesthesia and MSK.

Full Patient Database Solutions:
DICOM3.0, AVI/JPG, USB2.0, HDD, etc.

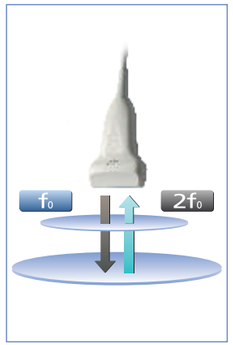
Built-in High Capacity Li-ion Battery



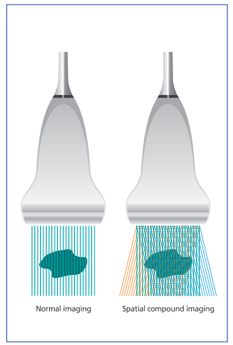
Color Doppler Upgradable

Advanced Imaging Technologies

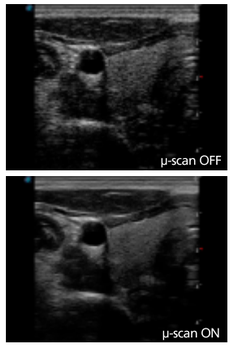
A series of advanced technologies ensure S2BW of distinguished image quality to meet all kinds of clinical applications.



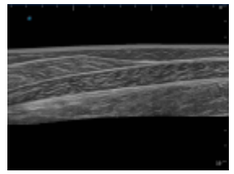
THI (tissue harmonic imaging):
Improve contrast and lateral resolution, reduce noise, clutter and artifacts (side lobes, reverberations), improve signal-to-noise ratio.



Spatial Compound Imaging:
Reduce speckle and acoustic artifacts, improve contrast resolution and tissue differentiation.

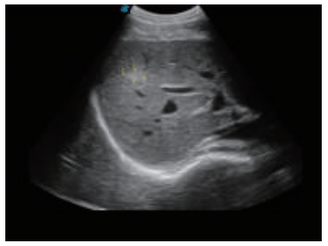


μ-scan (speckle reduction imaging):
Level down the noise, enhance tissue border, improve spatial resolution.

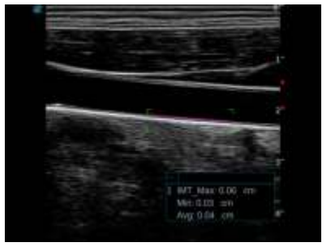


Panoramic Imaging:
Allows an extended field of real-time view to image large organs, usually not seen in a single image.

4D Imaging



Hepatic Angioma



Carotid IMT

Middle Sagittal of Fetus

Long Axis of LV

Thyroid

Uterus