



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 from over 100 countries. 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

"SonoScape Co. Ltd. has exhibited exceptional entrepreneurial capabilities ... The company's priority in maintaining high levels of quality in its product lines is well supported by the negligible after-sales costs associated with its ultrasound systems. Also with the launch of SSI-1000, the hand carried ultrasound with multiple clinical applications; SonoScape has made significant strides towards establishing itself as a global medical equipment manufacturer."

Mr.Krishanu Bhattacharjee

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" award from FROST & SULLIVAN in London, UK
2011: Received the Reddot 2011 Product Design Award for S20 in Essen, Germany



SonoScape

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

Xcelsitas
Smart Medical Technologies

Authorized Distributor Leipziger Platz 8, 10117 Berlin
Tel: 49-30-555789950 Fax: 49-30-555789951
E-mail: info@xcelsitas.com www.xcelsitas.com

SonoScape



Smart Color System
Discovering Outstanding Value

Caring for Life through Innovation

Discovering Outstanding Value

Smart Color System

The new SonoScape portable color Doppler system S2, with practical design and stable performance, will go beyond your expectation but within your budget. It is designed to cater to the needs of doctors: intelligent patient file management system, convenient user-definable settings, professional diagnostic applications.

Comprehensive Functions

Complete scanning modes, outstanding 2D performance, sensitive blood flow, 3D, 4D imaging technology, endow S2 with the best functions in its class!

Complete Scanning Modes:

- B /2B/4B/M/ Steer M(optional)/Color/DPI/PW/ CW (optional)

Advanced Imaging Technology

- Tissue Harmonic Imaging
- μ -Scan Speckle Reduction (optional)
- Compound Imaging
- Panoramic Imaging (optional)
- Trapezoid Imaging (optional)
- Freehand 3D(optional)
- 4D imaging (optional)

Broad Range of Clinical Application

- General Applications: Abdomen, Obstetrics, Gynecology, Small parts, Muscle-skeletal, rheumatology, Vascular, Urology, Cardiology
- Post-measurement and calculation software packages
- Professional report for different exams

Multiple Transducers

Convex, Linear, Transvaginal, Transrectal, Micro-convex, Intraoperative, Phased array, Volume 4D



Optimum Workflow

Upgraded Workflow, Smart Data Management, A More User-friendly and Productive Color Doppler System

- **Intuitive user interface:** Clear system layout designed for convenient workflow, Menu-driven interface
- **Define your own work-style:** Fully customized work settings for data table/graph, function keys, icons, formulae, measurement, report layout...totally based on your own work style and habit
- **Clip-board function:** Easy image review during scanning
- **Smart patient data management:** Easy access to patient image and data storage, retrieve, review and report.
- **Value-added DICOM functions:** Save, Storage Commitment, MPPS, Print, Worklist; providing more advanced file management solutions;
- **Various data solutions:** Built-in 320G hard drive, DICOM 3.0, LAN port, VGA port, support Flash disk, External hard drive, external DVD drive, video printer, USB laser/jet printer and so on.
- **M-tuning:** Intelligent one key image optimization.



Ergonomic Design

Portable Design, Be Ready at Anytime and Anywhere

- 15-inch high resolution LCD monitor with wide-view angle
- Standard PC keyboard, easy input
- Two probe sockets with probe holders, better protection for probes
- Rechargeable lithium built-in battery supporting 1 hour of continuous scanning
- Abundant peripherals: DICOM3.0, VGA, video out, USB, S-Video, Footswitch etc.

