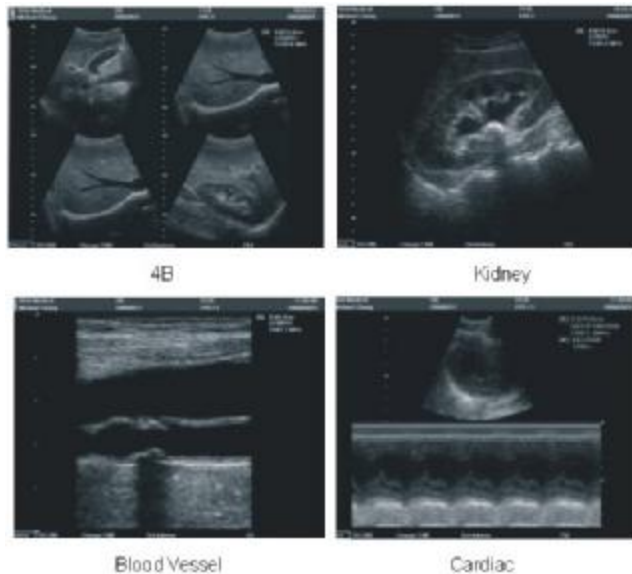




Specification of SS-2

The advantage of this instrument is very good image quality, more than 10,000 image store, support USB U Disk storage, by battery can use more than 2 hours, these are the other similar products from other company very hard to do.



Features:

- Palm structure
- 6.4 inch TFT LCD with high resolution
- Full digital beamforming technology
- B、B/B、B/M、M、4B
- Thousands of frames permanent storage, without loss of the image when power off
- 256 frames cineloop
- Low power consumption
- USB 2.0, PAL-D port, Support high-capacity U disk storage



Image Technology	digital beam-forming, continuous dynamic receiving focusing, dynamic aperture, dynamic receiving
	apodization, dynamic frequency scan
Scanning mode	linear, convex
Display mode	B、B/B、B/M、M
Monitor	6.4 TFT LCD with high resolution
Body mark	Various body marks
Electronic focusing	Focus、Focus distance、Focus position can be adjustable
Image storage cine loop	thousands of frames permanent storage, used offline print and review
	cine loop: 256 frames, with frame by frame playback
Image processing	up/down、left/right、reversal、histogram、enhancement、gamma correction
Measurement	distance、circumference、area、volume、heart rate、gestational age、expected date of childbirth、normal and maternity measurement analysis report
Probe	broadband and frequency probe
Power supply	AC/DC--2 hours/pc
	Rechargeable lithium battery
	AC: The special power adaptor
Port	USB 2.0、PAL-D
Standard configuration	main unit, 3.5MHz convex probe
Optional configuration	2.5MHz micro convex probe
	7.5MHz high multi-frequency linear probe
	6.5MHz trans-vaginal probe
	7.5MHz endorectal probe
	Trolley、printer、lithium battery

The appearance and configuration of products are based on the real objects.



Sonostar Technologies Co., Limited

Web: <http://www.sonostar.net>

Mail: sonostar@sonostar.net

MSN: sonostar@163.com

Skype: sonostar-ut