

SS-7EC2014/A0



More information, please browse www.sonostar.net

Sonostar Technologies Co., Limited

Headquarters: C Building, #27 Yayingshi Road, Science Town, Guangzhou, China
Parts Factory: First floor, Investment Building, Nanping, Zhuhai, Guangdong
Tel: +86-20-32382095 Fax: +86-20-62614030 Skype: sonostar-ut
www.sonostar.net Mail: sonostar@sonostar.net MSN: sonostar@163.com

Note: Sonostar trademarks is protected by Madrid Treaty.



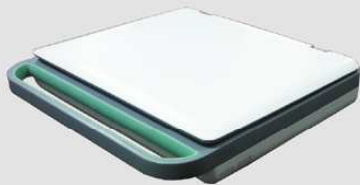
New Tech, New Life

Low cost & Good Image!



SS-7 Laptop Ultrasound Scanner

- 15 inch LCD screen
- Full digital imaging technology, crystal-clear Image
- Pretty and light
- 8 segment TGC
- Broadband multi-frequency probes
- 2 probe connector
- Silica gel backlight gravure laser keyboard
- 8G large volume image storage
- Cine loop
- Built-in battery(can work more than 5 hours)



Also can customized the color, such as white & gray



Standard configuration:

One host, one convex probe, one aluminum trunk

Optional:

Transvaginal, linear, rectal, micro-convex probe;
Biopsy; Trolley; Printer.

Specification:

- Display size: 15 inch LCD screen
- Working frequency: 2.0MHz~10MHz
- Scanning range: Convex array 60°~150°
- Gain control: 8 segments TGC and overall gain can be adjusted respectively
- Image processing: 8 γ corrections, frame correlation, point correlation, line correlation, digital filtering, digital edge enhancement and pseudo color processing, etc
- Image gray-scale: 256 levels
- Scanning line number: 512 lines/frame
- Frame rate: 30 frames/second
- Digital scanning conversion: 512×512×8 bits
- Memory capacity: 8GB
- Conventional measurements: distance, perimeter, area, volume
- Obstetric measurement: gestational weeks (BPD, GS, CRL, FL, HL, OFD, TTD, AC), expected date of confinement and fetus weight, etc.
- Report function: auto make report
- Built-in battery capacity: can work more than 5 hours
- Output interface: USB port, video.
- Overall size: 362mm×340mm×60mm
- Total weight: 4Kg(with battery)

- Display mode: B, B+B, B+M, M, 4B
- Amplification factor 1.0, 1.2, 1.5, 2.0

STORE

USB

