





C€ 0434 LSO 13485

HCU with LCD monitor, monitor angle 30 degree adjustable System design

Net weight Image mode

Gray scale:

12" anti-glare LCD monitor

Up to 12 MHz(depending on transducers)

Tissue harmonic Imaging(THI)

Scanning angle Scanning depth(mm)

Up to 180 degree (depending on transducers) Up to 320(depending on transducers)

Dynamic range

Scanning angle

Image rotation at 90 degree interval

Post-processing

1G standard image-storage capacity, USB drive

B-mode

Distance circumference, area, volume, angle, fetal growth curve, prostate volume

Distance, time, heart rate

Abdominal, gynecological, obstetrical, cardiological, small parts, urological

Peripheral port

Power supply

Two standard active transducer connectors THI(Tissue Harmonic Imaging)

1G build-in flash storage

Measurement & calculation software packages

Curved probe(Abdominal, OB/GYN):

C543(3-8MHz)

10I2(6-13MHz)

6V4(4-9MHz) 6V5(4-9MHz)

C612(4-9MHz) EC2(4-9MHz)

Needle-guided bracket

Mobile trollev

B/W video printer

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A6 Ultimate Performance, Like Nothing Else





SonoScape is a high technology company which specializes in manufacturing and developing ultrasound systems and ultrasound transducers for many years. Supported by numerous innovative technologies, SonoScape introduces A6 as a reliable and easy-to-use Hand-carried Ultrasound system with premium image quality which is comparable to hi-end cart-based B/W ultrasound systems.

- Elegant outline, only 6 kg weight and optional mobile trolley, A6 creates a comfortable working environment.
- 12-inch angle adjustable LCD, two transducer sockets, A6 minimizes your working fatigue.
- Premium B/W ultrasound technologies, abundant software packages and a series of high density probes, A6 assists you in reaching new heights of various clinical applications.





Although designed as an ultra compact HCU, A6 combines the essential features of easy-to-use and high quality image. These features enable it to maximize doctors' confidence and comfort.



- Tissue Harmonic Imaging: significantly improves Image contrast and resolution
- Five Variable Frequencies: minimize the inconvenience of frequently changing probes working with broad band probes.
- + M-Tuning function: one-key to optimize the image quality automatically.
- One Button quick operation: Save, Report, Print, File, Comment, Patient, THI, Clipboard and nine quick keys for Obstetric measurements
- Abundant Body Marks for quick access to different applications



As a versatile but light weight HCU system, A6 is a reliable and efficient tool for medical professionals anytime and anywhere.

- Comprehensive application fields: general, radiology, OB/GYN, vascular, urology, anesthesia, emergency, ICU, physiotherapy, MSK, pediatric, Shared Services, etc.
- Compatible to a range of HD transducers including 180 degree HD endocavity probe with temperaturedetection technology
- Optional external Battery supports for various point-of-care usage
- Super documentation abilities: USB storage, PDF report, AVI/JPEG, DICOM, etc.

