



6.5 MHz Linear probe · 5.0 MHz Micro-Convex · 3.5 MHz Convex

Specifications:

- Screen Size: 5.5 inch, TFT color LCD
- Display Mode: B, B+B, B+M, M, 4B
- Gray Shade: 256 levels
- Scan Depth: 70~240mm, adjustable
- Cine Loop: ≥ 400 frames
- Built-in Memory: 64 images
- Focus Position: 2 points adjustable
- Annotation: date, clock, name, Sex, ID, Age full screen editor.
- Battery Working Time: ≥ 3 hrs
- Battery Charging Time: ≥ 2hr
- Net Weight: 700g
- Package: metallic case in a carton box
- Image Reservation: up/down, left/right

- Image Procession: Coded color, GAMA, Histogram And Image Smoothen,
- TCG: N.G (near gain) adjustable
F.G (far gain) adjustable
O.G (overall gain) adjustable
- Language: English/Chinese switchable
- Measurement: Distance, Circumference, Area, Volume and Heart Rate
- OB Measurement: EQUINE--GSD
BOVINE--BL/SL/HL
SWINE--HL
SHEEP--USD
CAT--HD/ BD
DOG--GSD/CRL/ HD /BD

Standard Configuration:

- One(1) Main unit
- One(1) 6.5MHz Vet Rectal Linear Probe
- One(1) AC-Adaptor
- One(1) Rubber Protector
- One(1) Rechargeable Battery
- Two(2) shoulder and waist belts
- All above will be packed in a carrying case

Optional:

- Probes: R50/3.5MHz Convex Probe
L40/7.5MHz Linear Probe
R20/5.0MHz Micro-convex Probe
- Car Lighter
- Additional rechargeable battery
- Video Goggles
- Scanner Bracket



HandScan V7



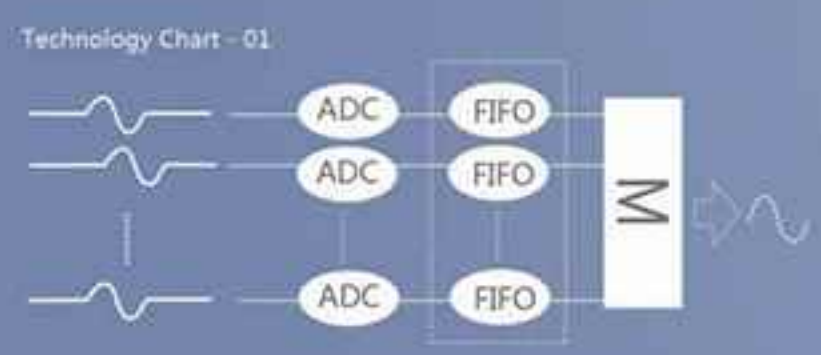
Sonostar Technologies Co., Limited

Address: C Building, #27 Yayingshi Road, Science Town, Guangzhou, China
Tel: +86-20-32382095 Fax: +86-20-62614030 Skype: sonostar-ut
www.sonostarmed.com Mail: sales@sonostar.net Whatsapp: 18126862446





Full digital technology



DBF: Digital Beam Forming
RDA: Real-time Dynamic Aperture
DFS: Dynamic Frequency Scan
DRA: Dynamic Receiving Apodization
DRA: Dynamic Receiving Focusing

Main feastures

- Handheld,light weight
- Should & waist belts allow free hands working
- Rubber protector around the scanner against dirt and impact from the outside
- Splash water
- Both battery and AC powered

Excellent image quality

