

US-3ML Micro-convex+Linear Probe Type Wireless Color Doppler Scanner



Features

- 1.Small and small size, easy to carry.
- 2.Wireless type without probe cable, working freely.
- 3.Waterproof design, convenient for sterilization.
- 4.Remote diagnostic convenience, capability and easy image transfer- Dimension

Specifications

- Scanning mode : Electronic Array Micro-Convex + Linear array scanning
- Frequency: Micro-Convex probe 5.0/7.0MHz Linear probe 7.5/10MHz
- Elements: 128 elements
- Scanning Depth: Micro-Convex 60-160mm Linear 20-80mm, adjustable
- Field of view: Micro-Convex R20, Linear L40
- Screen: Smart phone or tablet screen
- Supporting system: IOS, Android, Windows
- Display mode: B, B/M, Color, PDI, PW
- Frame rate: 18f/s
- Gain: 30db-105db
- Dynamic Range: 40/50/60/70/80/90/100/110
- Noise reduction: 0-1-2-3-4
- Image gray scale: 256 level
- Image/Video Storage: Store on mobile phones, Tablet PC
- Measure: distance, area, obstetrics and other
- Power: by built-in lithium battery, 2800mAh
- Battery working time: 2.5hours
- Size/Net Weight: 156mmx60mmx20mm, 250g

Standard configuration:

Probe Type Ultrasound Scanner 1pcs

USB Connect and Charging Cable
Aluminium Suitcase

1pcs
1pcs

Optional accessories:

Stainless Steel Puncture Guide, Android or iOS phone/Tablet, Windows PC,
Tablet Bracket, Trolley.

