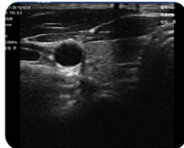
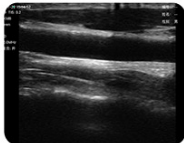


6F Handheld Doppler ultrasound with finger sleeve probe

A must-have handheld ultrasound device with a fingertip probe that can be easily carried in your pocket. With a small handheld device, you can easily take pictures and images by placing the probe on your fingers, freeing your hands from the need to hold the probe and allowing you to hold other things. It is particularly suitable for surgery.



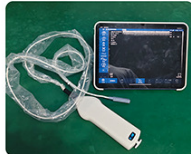
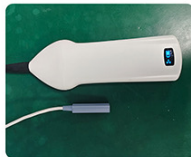
Scan to get
detail introduction



Specifications:

- Scan mode: Electronic Array Linear scanning
- Frequency: 7.5/10MHz
- Elements: 192 elements
- Channels: 64 channels
- Scanning Depth: 20-100mm, adjustable
- Field of view: 25
- Screen: iOS/Android/Windows screen
- Supporting system: iOS, Android, Windows
- Display mode: B, B/M, Color, PDI, PW
- Image Adjustment: gain, focus, reverse pulse harmonics, noise reduction
- Puncture Auxiliary Function: In-Plane puncture guide, Out-Plane puncture guide, automatic vascular measurement function

- Image gray scale: 256 level
- Noise reduction: 0-1-2-3-4
- Gain: 30db-105db
- Dynamic Range: 40/50/60/70/80/90/100/110
- Image/Video Storage: jpg, png mp4 and DCM
- Measure: distance, area, obstetrics and other
- Power: by built-in lithium battery, 2200mAh, wireless charging can extend the working time indefinitely
- Cine loop : manual and automatic, playback frames to be 100/200/500/1000
- WiFi Type : 802.11n/2.4G/5G dual-band 450Mbps
- Battery working time: 1.5 hours
- Size: 156mm*60mm*20mm
- Net Weight: 180 gram



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