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High version Linear color doppler with PICC function

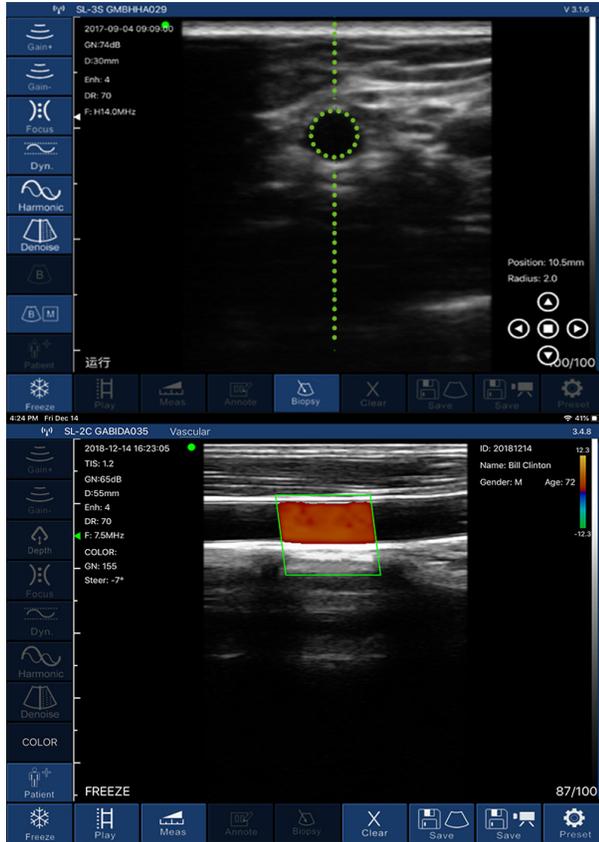
Product Origin: []

Applications:



Specifications:

- Scan mode: Electronic Array, Electronic linear array scanning;
- Frequency: linear probe 7.5/10.0MHz
- Elements: 192 elements
- Scanning Depth: Linear 20-100mm, adjustable
- Field of view: 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
- 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, 5600mAh
- Battery working time: 5 hours
- Size: 150mm×50mm×20mm
- Net Weight: 200 gram



Inquiry

Write down your demand below and we will contact you within 24 hours

Description:

Company Name:

Address:

Your Name :

 (Required)

Tel Number:

 (Required)

E-mail:

 (Required)

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