

UProbe-4C



Wireless convex ultrasound transducers - hand-held ultrasound system

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Description

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Wireless convex ultrasound transducers UProbe-4C - hand-held ultrasound system. Ultrasound scanner offers high resolution images, which corresponds the best traditional point-of-care systems. It has intelligent terminal platform, powerful expansion functions on application, ports for storage, communication and printing.

Application: abdomen, obstetric

Specification:

- Scan mode: electronic array
- Radius: 60 mm
- 128 elements, 32 channel
- Display mode: B, B/M
- Frequency?3.5 MHz
- Depth: 100 – 200 mm
- Measure: distance, area, obstetrics
- Battery last: 3 hours
- Dimension: 156mmx60mmx20mm
- Weight: 308 gram
- Wi-Fi type: 802.11g/20MHz/2.4G
- Work OS: Apple iOS and Android
- Image frame rate: 12f/s