

US-4PA Phased Array Probe Type Wireless Color Doppler Scanner



Feature

- 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 phased array
- Channel of RT: 64
- Display mode: B, B/M, and Color, PW, PDI
- Frequency: central 2.8MHz, cardiac reverse harmonic 3.6mhz, and the transcranial fundamental 2.5MHz
- Display Angle: 80°
- Display Depth: 90/130/160/190mm
- Image Adjust: Gain, DYN, Focus, Depth, Harmonic, Denoise
- Puncture assist function: the function of in-plane puncture guide line, out-of-plane puncture guide line, automatic blood vessel measurement.
- Noise reduction: 0-1-2-3-4
- Gain: 30db-105db
- Dynamic Range: 40/50/60/70/80/90/100/110
- Measure: Length, Area, Angle, Heart
- Image frame rate: 15~20 framescond
- Battery working time: 1.5hours
- Charge: by USB cable charger
- Dimension: 140×60×20mm

- Weight: 150g
- WIFI type: 802.11g/20MHz/5G/450Mbps
- Working system: Apple iOS and Android, Windows

Standard configuration:

Probe Type Ultrasound Scanner	1pcs
USB Connect and Charging Cable	1pcs
Aluminium Suitcase	1pcs

Optional accessories:

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

