

Wireless Handheld Ultrasound

SX-1CTS

Triple-headed Color Probe



Applications:

- Small parts
- MSK
- Nerve
- Vascular access
- Abdomen
- Lung
- Cardiac

Application Settings:

- Emergency Inspection: ER, ambulance, ICU, wild first aid, battlefield rescue
- Preliminary Examination: ward inspection, primary clinic examination, medical examination, health screening, home care, family planning, etc.
- Visualization Tools: vascular access, surgical and therapy guidance
- Remote Diagnosis, Consultation, Training: Works on smartphone or tablet, easy to use

CONTACT US

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Technical Specifications

Description: Triple-headed Color Probe (Convex/Linear Convex with Mode of Phased Array Scan)

Scanning Model: Electronic Array R60/L40

Display Model: B, B/M, Color, PW, PDI

Elements: 128, **Channels:** 32

Dimensions: 156mm x 60mm x 20mm

Weight: 260g

Frequency: 3.5/5.0MHz Convex/Phased Array, 7.5/10MHz Linear
Depth/Width/Angle: Convex 90/160/220/305mm, 50 Degree. Linear 20/40/60/100mm, Phased Array: 80 Degree. Linear 40 Degree

Measure: Length, Area/Circumference, Trace, Angle, Obstetrics, Blood Flow Velocity, Heart Rate, S/D Ratio (Resistive Index), Gestational Age

Image Frame Rate: 20f/s

Battery: 3.5 continuous hours; **Charge:** 2 hours

Wifi: 802.11n/2.4G/5G/450Mbps

Operating System: iOS/Android/Windows

Charging Model: Wireless charging in 2 hours

Models: iPhone, Samsung (S7 or I7 and above), iPad (Generation 7 or newer)
18-month Warranty

